ADDENDUM #1 - 6/24/2025
1. REVISED SHEETS: D-1, D-2, D-6, D-7, INT-2, INT-3, INT-7, P-1, P-2, P-4, P-6, U-1 - U-7, U-12, W-1, W-2, W-5 - W-7, E-1 - E-9, PM-8, X-15, AND X-16.

CITY OF MADISON

CITY ENGINEERING DIVISION
DEPARTMENT OF PUBLIC WORKS
PLAN OF PROPOSED IMPROVEMENT

E. MAIN STREET & S. HANCOCK STREET
ASSESSMENT DISTRICT - 2025

CITY PROJECT NO. 15125
CONTRACT NO. 8784

Madison, Wisconsin

PUBLIC IMPROVEMENT PROJECT APPROVED

APRIL 15, 2025

BY THE COMMON COUNCIL OF MADISON, WISCONSIN

PUBLIC IMPROVEMENT DESIGN APPROVED BY:

Chris Petykowski 06/11/2025

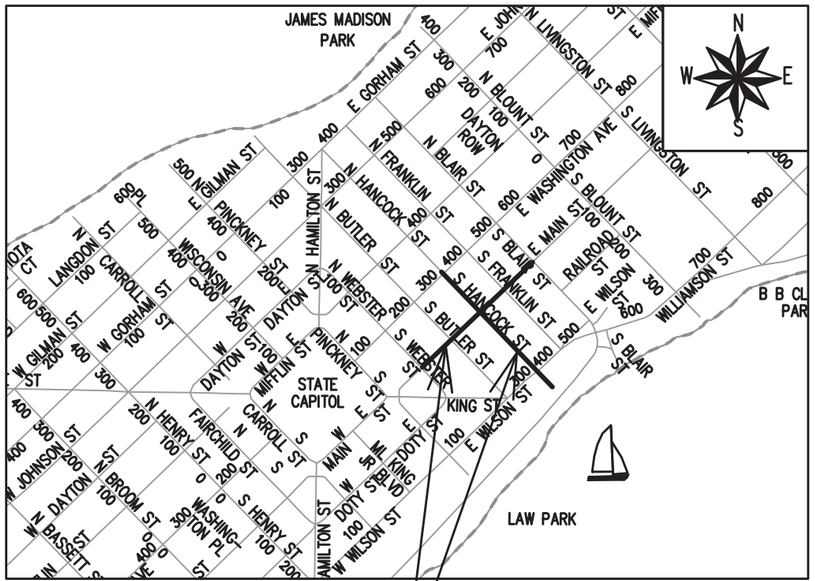
City Engineer *Date*

INDEX OF SHEETS

SHEET NO.	1	TITLE
SHEET NO.	D1-D4	TYPICAL SECTIONS
SHEET NO.	D5-D9	DETAILS
SHEET NO.	INT1-INT7	INTERSECTION PLAN
SHEET NO.	EC1-EC9	EROSION CONTROL PLAN
SHEET NO.	GI1	GREEN INFRASTRUCTURE
SHEET NO.	P1-P6	PLAN & PROFILE
SHEET NO.	U1-U11	SEWER PLAN & PROFILE
SHEET NO.	U12	SANITARY SEWER SCHEDULE
SHEET NO.	U13-U15	STORM SEWER SCHEDULE
SHEET NO.	W1-W8	WATER PLAN & PROFILE
SHEET NO.	W9-W11	WATER IMPACT PLAN
SHEET NO.	W12	WATER ESTIMATE OF MATERIALS
SHEET NO.	E1-E9	ELECTRICAL PLAN
SHEET NO.	PM1-PM13	PAVEMENT MARKINGS PLAN
SHEET NO.	TC1-TC2	TRAFFIC CONTROL PLAN
SHEET NO.	X1-X16	CROSS SECTIONS
SHEET NO.	MN1	MAINTENANCE PLAN (CITY USE ONLY)

CONVENTIONAL SIGNS
FIELD VERIFY ALL UTILITY LOCATIONS

GAS	G
STORM SEWER	ST
SANITARY SEWER	SAN
WATER	W
BURIED ELECTRIC	E
OVERHEAD ELECTRIC	OH
POWER POLE	
ADA COMPLIANT RAMP W/ DETECTABLE WARNING FIELD	
COMBUSTIBLE FLUIDS	



PROJECT LOCATION

NOTES:

ALL GUTTERS SHALL DRAIN WITH A MINIMUM GRADE OF 0.50% TOWARD STORM SEWER INLETS. SIDEWALK RAMPS AND CURB THRU SIDEWALK RAMPS SHALL HAVE A MAXIMUM SLOPE OF 1" PER 12", SIDEWALK AND CURB RAMPS SHALL BE CONSTRUCTED WITH A SIDE SLOPE OF 1.50%. SIDEWALK SHALL HAVE A MINIMUM LONGITUDINAL SLOPE OF 0.50% AND A MAXIMUM LONGITUDINAL SLOPE OF 5.00% EXCEPT WHERE STREET GRADES EXCEED 5.00%.

EARTH WORK SUMMARY:

EXCAVATION CUT(MEASURED PLAN QUANTITY) = 4,855 C.Y.
ESTIMATED UNDISTRIBUTED UNDERCUT= 300 C.Y.
TOTAL UNCLASSIFIED EXCAVATION CUT = 5,155 C.Y.

WATER MAIN DESIGNED BY:

WISCONSIN
ADAM R. WIEDERHOEFT
E-41559
MADISON
WI
PROFESSIONAL ENGINEER
06/11/2025

STREET DESIGNED BY:

WISCONSIN
ANDREW J. ZWIEG
E-41753
MADISON
WI
PROFESSIONAL ENGINEER

ELECTRICAL DESIGNED BY:

WISCONSIN
GRETCHEN M AVILES PINEIRO
E-47473
MADISON
WI
PROFESSIONAL ENGINEER
06/11/2025

STORM SEWER DESIGNED BY:

WISCONSIN
JANET SCHMIDT
E-34681
MADISON
WI
PROFESSIONAL ENGINEER
06/11/2025

GREEN INFRASTRUCTURE DESIGNED BY:

WISCONSIN
PHILIP D GAEBLER
E-44568
MADISON
WI
PROFESSIONAL ENGINEER
06/11/2025

PAVEMENT MARKINGS & TRAFFIC CONTROL DESIGNED BY:

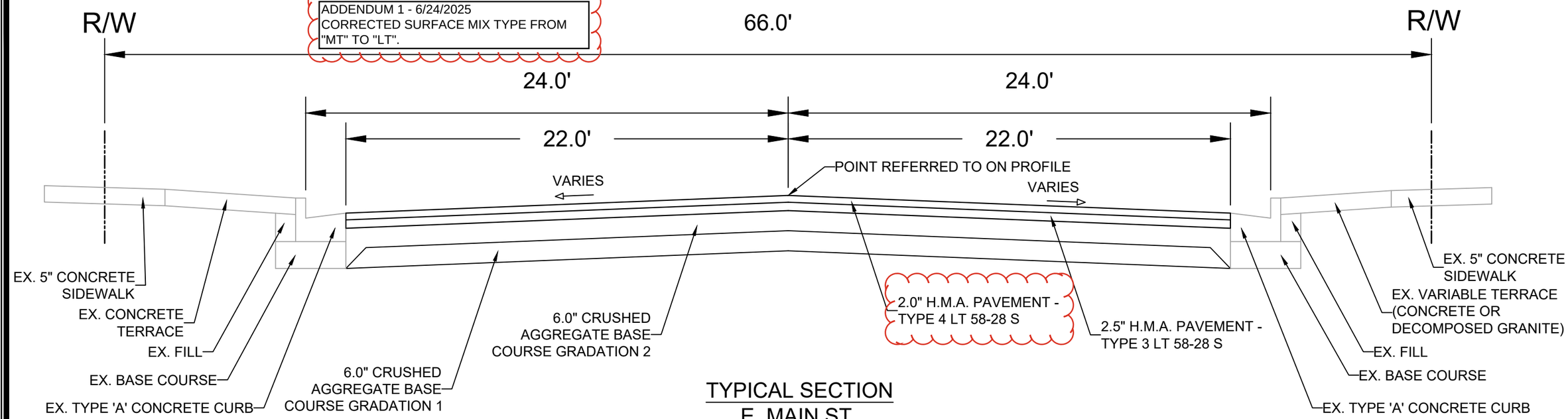
WISCONSIN
THOMAS A. MOHR
E-42481
MADISON
WI
PROFESSIONAL ENGINEER

SANITARY SEWER DESIGNED BY:

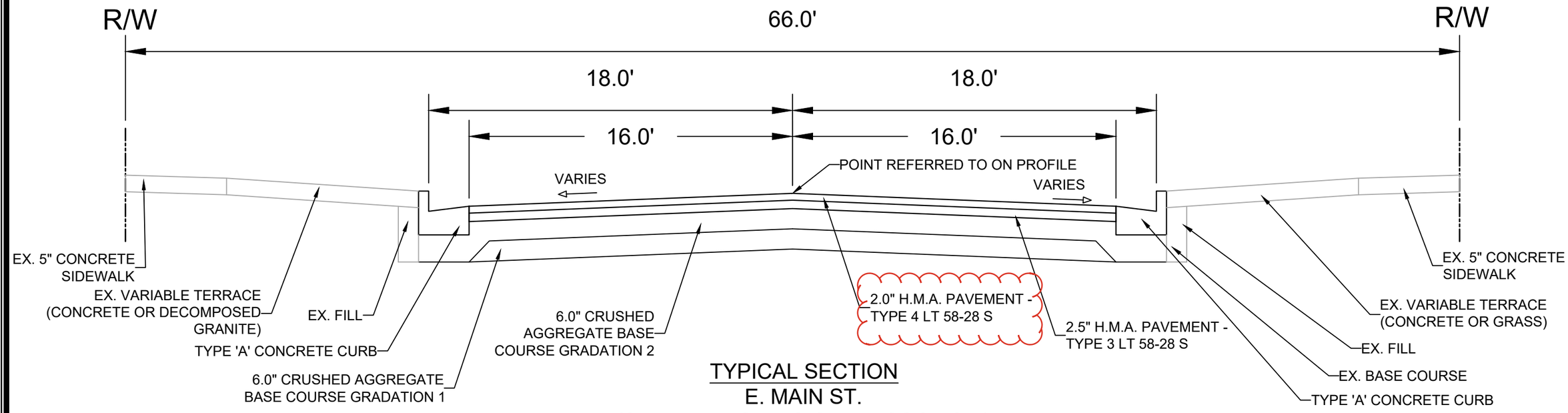
WISCONSIN
MARK D. MODER
E-33979
MADISON
WI
PROFESSIONAL ENGINEER
06/11/2025

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REV. DATE: 6/3/2025 8:35 AM
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FILE NAME: M:\DESIGN\Projects\15125\CAD\Streets\15125EN-TitleSheet.dwg

ADDENDUM 1 - 6/24/2025
CORRECTED SURFACE MIX TYPE FROM "MT" TO "LT".



TYPICAL SECTION
E. MAIN ST.
(S. WEBSTER ST. TO S. BUTLER ST.)



TYPICAL SECTION
E. MAIN ST.
(S. BUTLER ST. TO S. HANCOCK ST.)

SPECIAL NOTES:

1. SEE P AND X SHEETS FOR CROSS SLOPES.
2. ALL SECTION ITEMS MARKED AS EXISTING SHALL REMAIN UNLESS MARKED AS REPLACE IN LOCATIONS SHOWN ON INT AND/OR P-SHEETS.
3. ALL NON-CONCRETE AREAS THAT ARE DISTURBED SHALL BE RESTORED WITH 6" TOPSOIL, SEED, AND MATTING, UNLESS OTHERWISE NOTED.

E. MAIN ST. PAVEMENT SHALL BE TYPE "B" PER S.D.D. 4.02

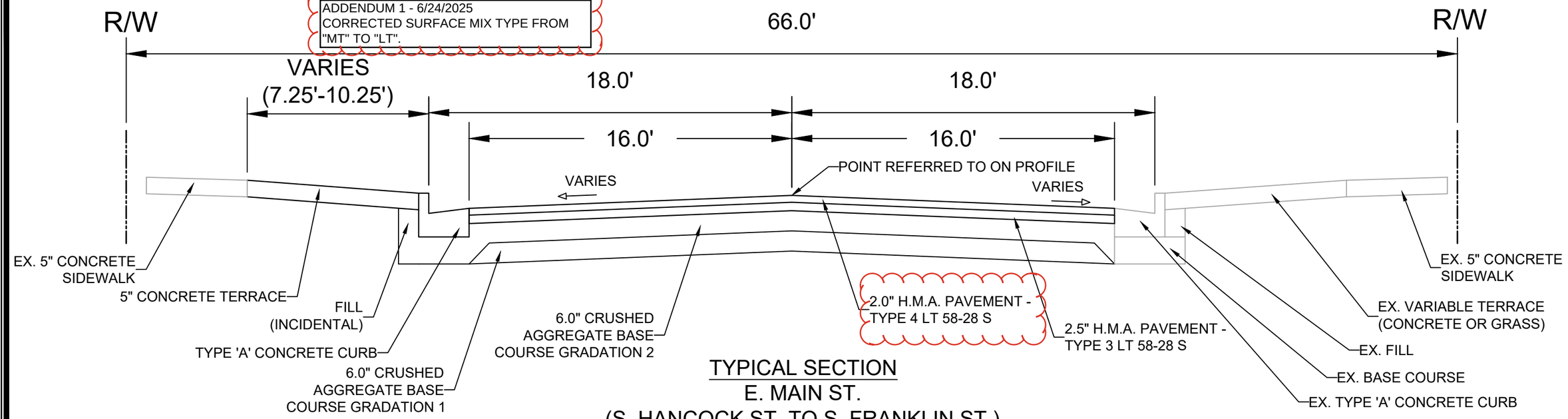
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15125
D-1

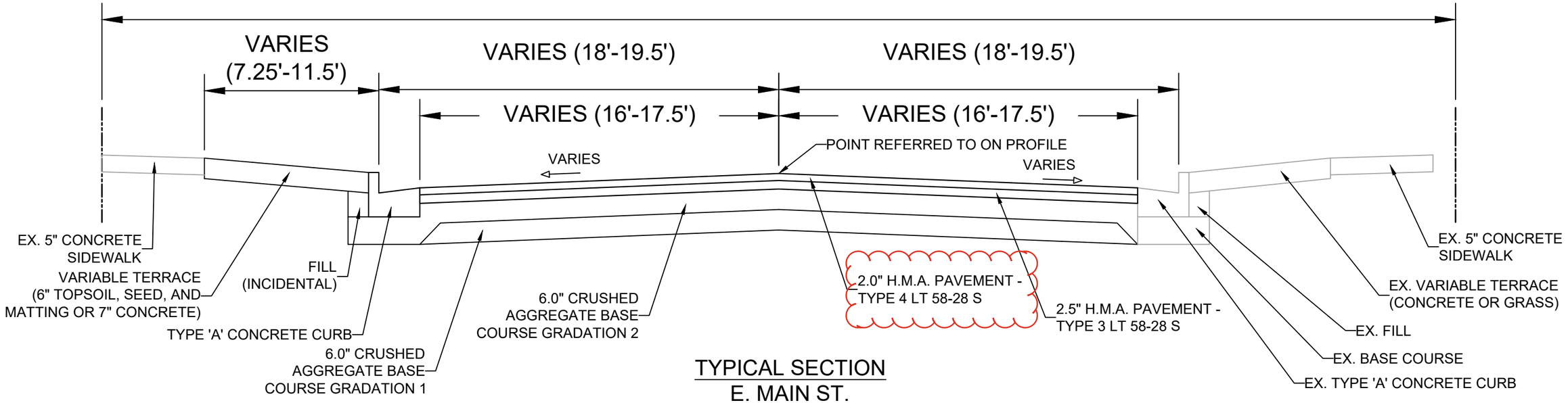
15125
TYPICAL SECTIONS
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2024
MADISON, WI
CONTRACT NO: 8784
M:\DESIGN\Projects\15125\CAD\Streets\15125EN-Details.dwg

15125
D-1

ADDENDUM 1 - 6/24/2025
CORRECTED SURFACE MIX TYPE FROM "MT" TO "LT".



TYPICAL SECTION
E. MAIN ST.
(S. HANCOCK ST. TO S. FRANKLIN ST.)



TYPICAL SECTION
E. MAIN ST.
(S. FRANKLIN ST. TO S. BLAIR ST.)

SPECIAL NOTES:

1. SEE P AND X SHEETS FOR CROSS SLOPES.
2. ALL SECTION ITEMS MARKED AS EXISTING SHALL REMAIN UNLESS MARKED AS REPLACE IN LOCATIONS SHOWN ON INT AND/OR P-SHEETS.
3. ALL NON-CONCRETE AREAS THAT ARE DISTURBED SHALL BE RESTORED WITH 6" TOPSOIL, SEED, AND MATTING, UNLESS OTHERWISE NOTED.

E. MAIN ST. PAVEMENT SHALL BE TYPE "B" PER S.D.D. 4.02

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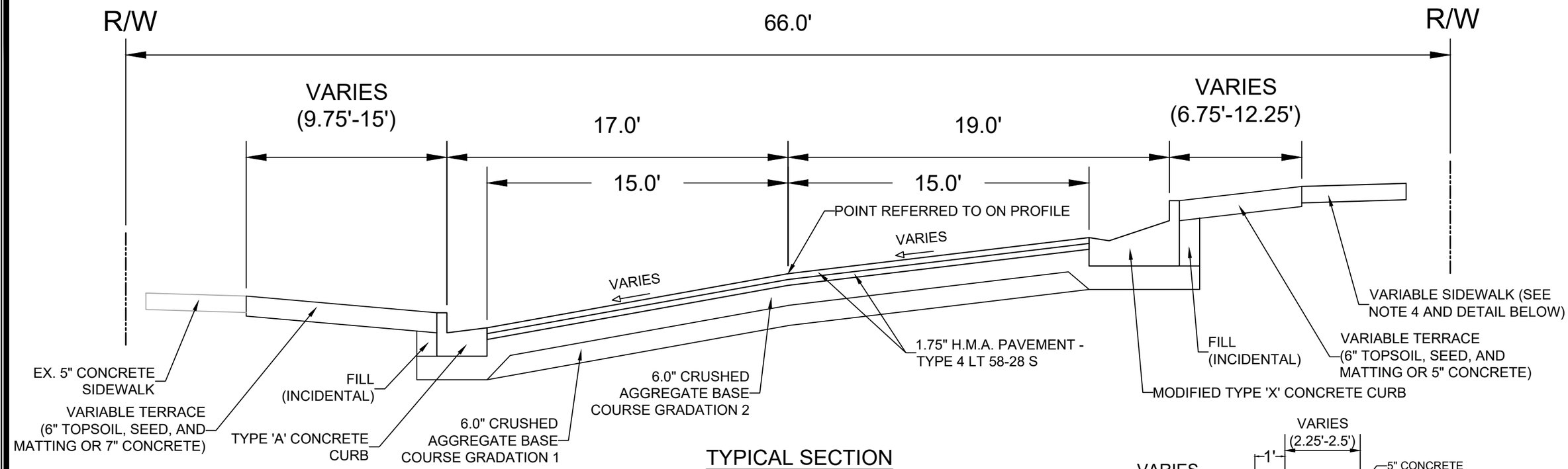
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15125

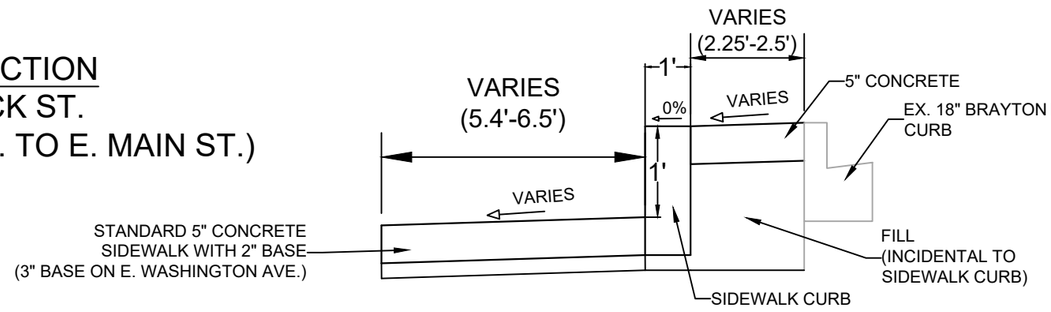
TYPICAL SECTIONS
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2024
MADISON, WI
CONTRACT NO: 8784

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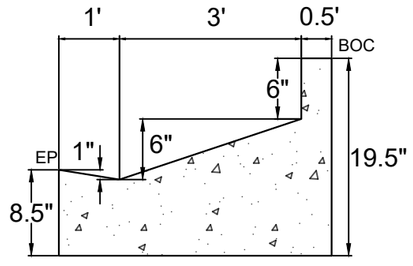
15125
D-2



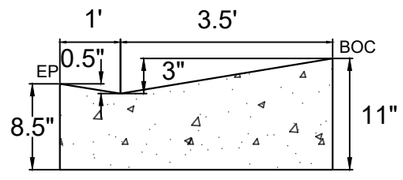
TYPICAL SECTION
S. HANCOCK ST.
(E. WASHINGTON AVE. TO E. MAIN ST.)



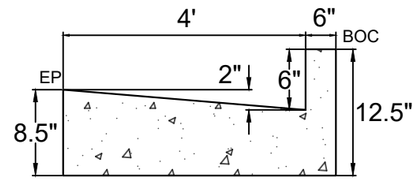
SIDEWALK WITH ADJACENT SIDEWALK CURB
NORTHEAST CORNER OF BRAYTON LOT



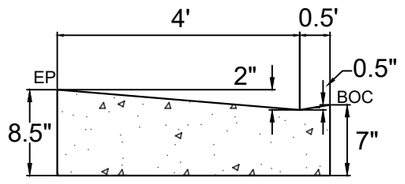
MODIFIED TYPE X CURB
REGULAR



MODIFIED TYPE X CURB
PED



MODIFIED TYPE A CURB
REGULAR



MODIFIED TYPE A CURB
PED

SPECIAL NOTES:

1. SEE P AND X SHEETS FOR CROSS SLOPES,
2. ALL SECTION ITEMS MARKED AS EXISTING SHALL REMAIN UNLESS MARKED AS REPLACE IN LOCATIONS SHOWN ON INT AND/OR P-SHEETS.
3. ALL NON-CONCRETE AREAS THAT ARE DISTURBED SHALL BE RESTORED WITH 6" TOPSOIL, SEED, AND MATTING, UNLESS OTHERWISE NOTED.
4. AT THE NORTHEAST CORNER OF THE BRAYTON LOT (SOUTHWEST CORNER OF E. WASHINGTON AVE AND S. HANCOCK ST), EXISTING SIDEWALK, SIDEWALK CURB, AND CONCRETE WILL BE REPLACED. SEE DETAIL AND INT-6.

S. HANCOCK ST. PAVEMENT SHALL BE TYPE "A" PER S.D.D. 4.02

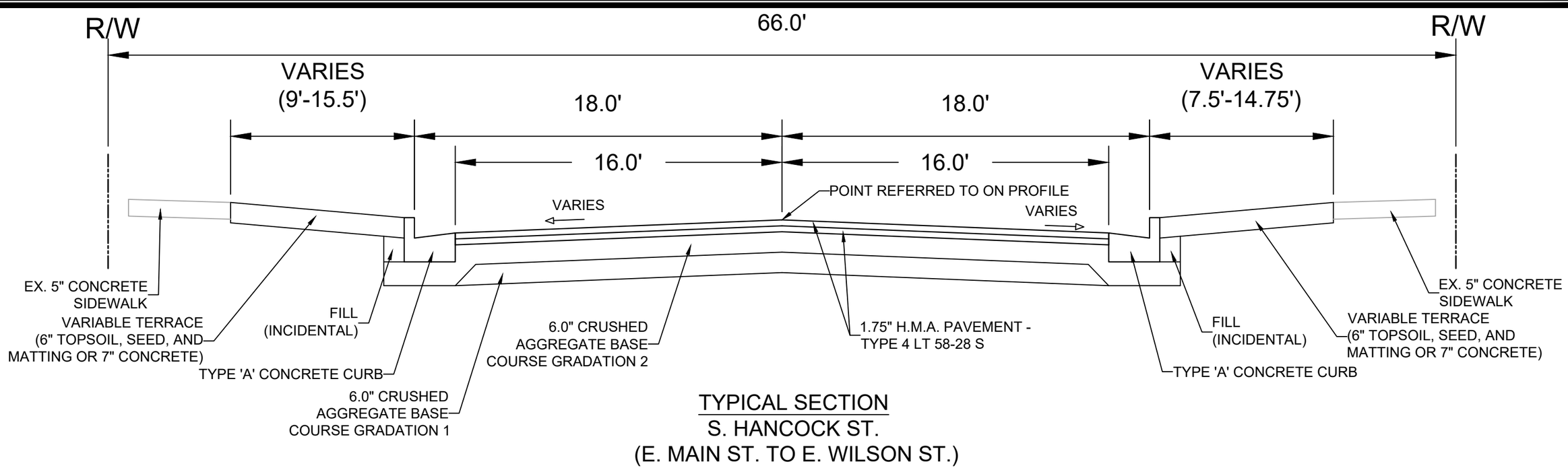
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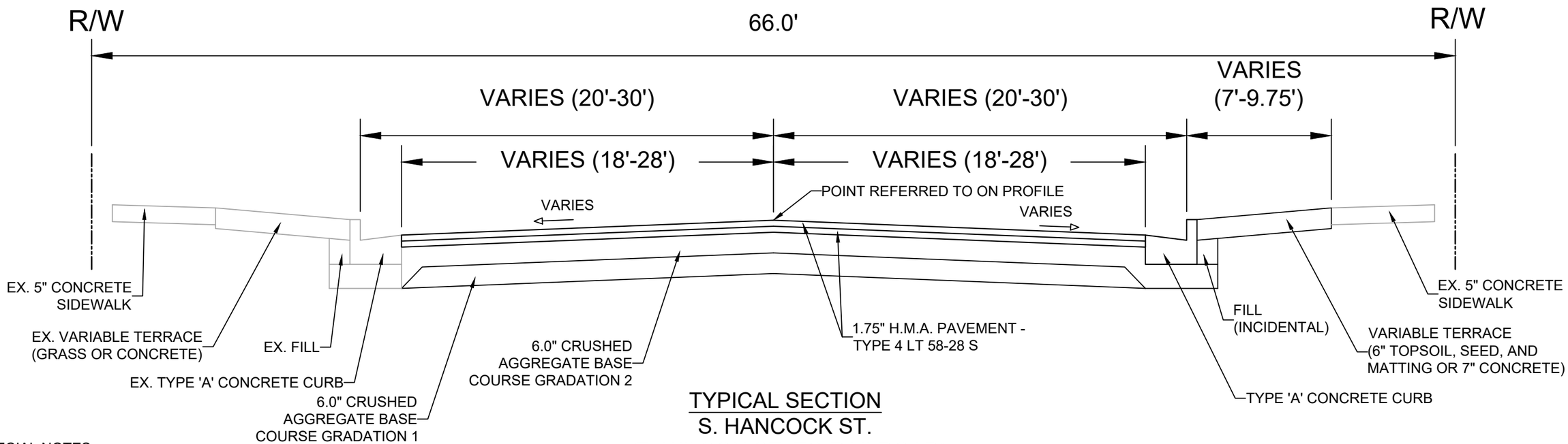
15125

TYPICAL SECTIONS
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2024 MADISON, WI
CONTRACT NO: 8784
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15125
D-3



TYPICAL SECTION
S. HANCOCK ST.
(E. MAIN ST. TO E. WILSON ST.)



TYPICAL SECTION
S. HANCOCK ST.
(E. WILSON ST. TO RAILROAD)

SPECIAL NOTES:

1. SEE P AND X SHEETS FOR CROSS SLOPES.
2. ALL SECTION ITEMS MARKED AS EXISTING SHALL REMAIN UNLESS MARKED AS REPLACE IN LOCATIONS SHOWN ON INT AND/OR P-SHEETS.
3. ALL NON-CONCRETE AREAS THAT ARE DISTURBED SHALL BE RESTORED WITH 6" TOPSOIL, SEED, AND MATTING, UNLESS OTHERWISE NOTED.

S. HANCOCK ST. PAVEMENT SHALL BE TYPE "A" PER S.D.D. 4.02

MARK	REVISION	DATE	BY
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15125

TYPICAL SECTIONS
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2024 MADISON, WI
CONTRACT NO: 8784
M:\DESIGN\Projects\15125\CAD\Streets\15125EN-Details.dwg

15125
D-4



Notes:

1. COLOR
   BACKGROUND = ORANGE
   MESSAGE = BLACK
   BORDER = BLACK
2. LETTERING SERIES = C
3. MINIMUM SIGN REFLECTIVITY = HIGH INTENSITY PRISMATIC GRADE
4. SIGN MATERIAL MAY BE PLASTIC OR METAL
5. CONTRACTOR SHALL MAINTAIN SIGNS FOR DURATION OF PROJECT ATTACHED TO TYPE III BARRICADE

MARK	REVISION	DATE	BY
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15125
D-5

15125

DETAILS

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

D-5

Structure ID	Station	Offset	Existing Elevation	Proposed Elevation	Difference	Owner
E. MAIN STREET						
1	11+42.92	RT-5.02	906.74	906.66	−0.08	AT&T
2	12+13.11	LT-7.00	N/A	904.63	N/A	MG&E (Proposed Location)
3	13+59.13	LT-33.50	900.59	900.95	0.36	Lumen
4	13+71.11	RT-31.61	899.42	899.25	−0.17	DOA Steam
5	13+79.07	RT-6.85	899.71	899.59	−0.12	AT&T
6	14+00.22	LT-22.60	N/A	899.18	N/A	MG&E (Proposed Location)
7	14+36.88	RT-9.25	897.60	897.46	−0.14	AT&T
8	14+42.50	RT-9.06	897.38	897.31	−0.07	AT&T
9	14+48.26	RT-8.93	897.18	897.14	−0.04	AT&T
10	15+55.12	RT-9.48	893.65	893.51	−0.14	AT&T
11	16+81.91	RT-30.28	889.87	889.89	0.02	Lumen/Level 3
12	16+94.58	RT-40.60	889.62	889.57	−0.05	TE
13	17+24.50	LT-21.36	N/A	888.09	N/A	MG&E (Proposed Location)
14	17+48.72	LT-31.33	887.81	887.85	0.04	MCI/Verizon
15	18+74.05	RT-13.87	883.92	883.87	−0.05	AT&T
16	18+80.18	RT-13.92	883.72	883.67	−0.05	AT&T
17	19+43.90	RT-22.02	881.30	881.44	0.14	Lumen/Level 3
18	19+53.84	LT-40.55	879.99	880.05	0.06	MCI/Verizon
19	19+74.34	LT-21.67	N/A	879.32	N/A	MG&E (Proposed Location)
20	20+12.66	LT-33.43	878.31	878.12	−0.19	Charter/Spectrum
21	21+47.85	LT-9.31	N/A	870.34	N/A	MG&E (Proposed Location)
22	21+49.39	LT-24.39	870.68	870.63	−0.05	Charter/Spectrum
S. HANCOCK STREET						
23	107+00.64	LT-2.08	889.78	889.89	0.11	MG&E
24	112+72.62	RT-9.08	861.76	861.72	−0.04	Lumen/Level 3

FOR INFORMATIVE PURPOSES ONLY. ALL UTILITIES MUST ADJUST THEIR OWN FACILITIES.

ADDENDUM 1 - 6/24/2025
ADDED STRUCTURE #24 TO REFLECT ADDITIONAL CURB REMOVAL AND REPLACEMENT AS WELL AS GRADE CHANGES ON S. HANCOCK ST.

MARK | REVISION | DATE | BY
Designed By: EEA | Date: 05/27/2025 4:00 PM | Scale:
15125

15125

MANHOLE ADJUSTMENTS DETAIL

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2024 MADISON, WI

CONTRACT NO: 8784

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CITY OF MADISON WISCONSIN

15125

D-6

D-6

ADDENDUM #1 - 6/24/2025
1. REVISED CALCULATIONS FOR TERRACE SUPPORT SYSTEMS AND PLANTING MIX TOPSOIL.
2. ADDED UNDERDRAIN FOR TSS-2, TSS-3, AND TSS-4.

AREA OF SUPPORT SYSTEM =
(20' x 8.33') - (6.67' x 3.33') = 144.50 S.F.

DEPTH OF SUPPORT SYSTEM = 3.67'

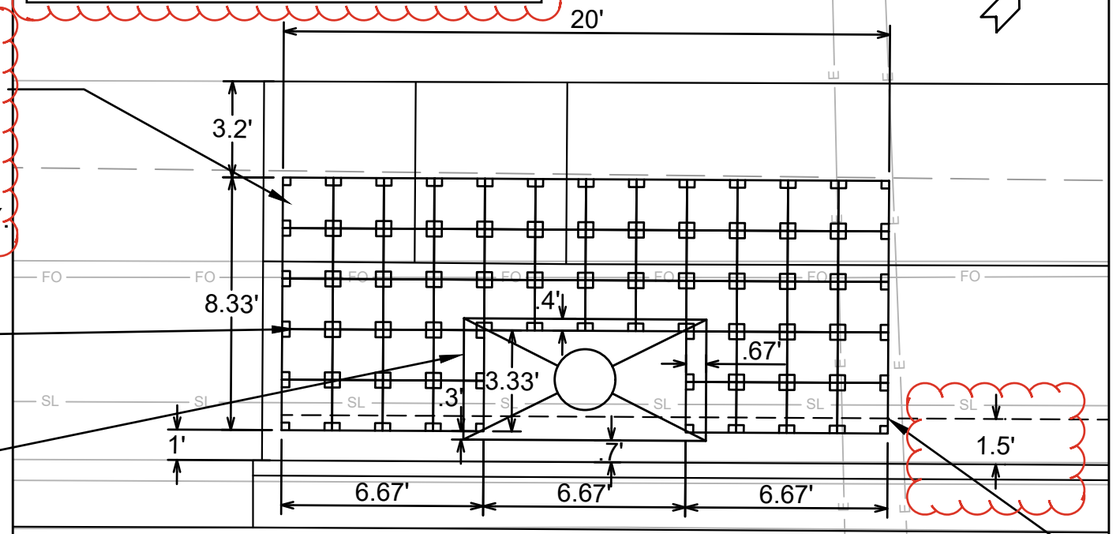
VOLUME PER T.S.S. = 530 C.F.

VOLUME OF PLANTING SOIL PER T.S.S. =
[(144.50 SF x 3.33') + (22.21 SF x 3.67')] / 27 = 21 C.Y.

PROPOSED TERRACE SUPPORT SYSTEM CELLS

PROPOSED 4' x 8' TREE GRATE

CONTRACTOR SHALL PROVIDE AND INSTALL A WATERPROOF BARRIER AROUND EACH T.S.S. TO THE DEPTH OF T.S.S.



DETAIL: TSS-1, TSS-2, TSS-3

STATION/OFFSET, AND ELEVATION OF TERRACE AT TREE CENTER:

TSS-1 : 11+28.68, 27.20' LT; 907.18

TSS-2 : 12+66.40, 27.27' LT; 903.13

TSS-3 : 13+04.17, 27.23' LT; 902.01

TSS-4 : 17+82.43, 21.42' LT; 887.11

UNDERDRAIN (SEE S.D.D. 4.05 FOR DEPTH)
NOTE: TSS-1 DOES NOT GET UNDERDRAIN

AREA OF SUPPORT SYSTEM =
(16.67' x 6.67') - (6.67' x 3.33') = 89 S.F.

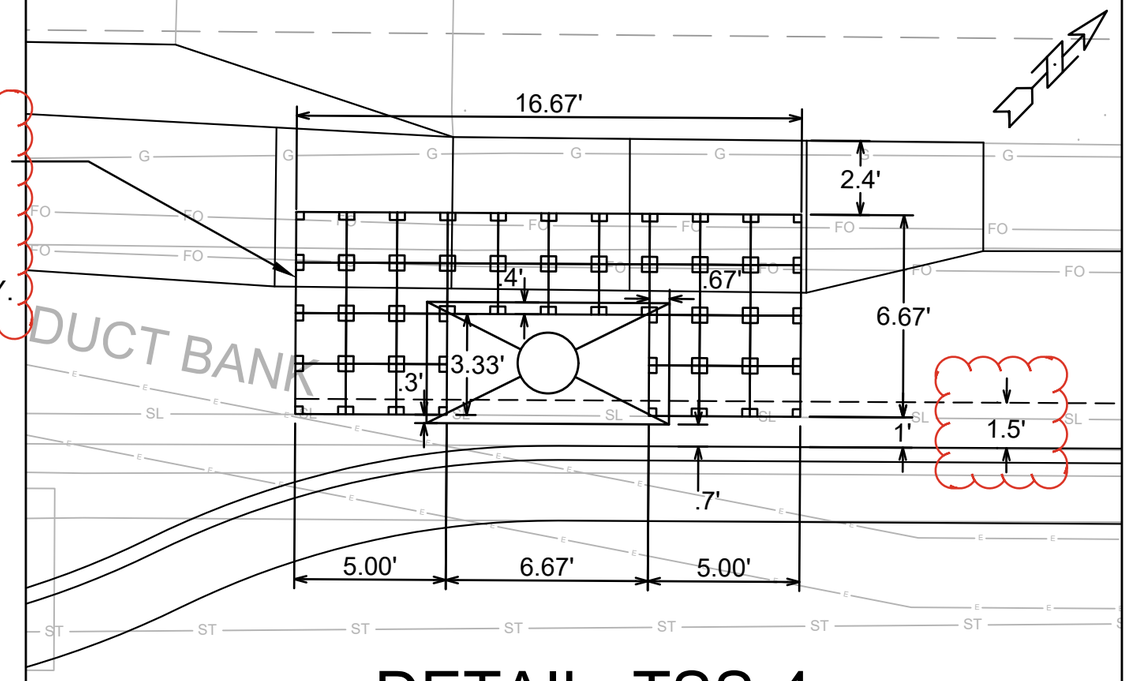
DEPTH OF SUPPORT SYSTEM = 3.67'

VOLUME = 327 C.F.

VOLUME OF PLANTING SOIL =
[(111.20 SF x 3.33') + (22.21 SF x 3.67')] / 27 = 17 C.Y.

SPECIAL NOTES

1. TERRACE SUPPORT SYSTEM DIMENSIONS ARE BASED ON APPROVED BRAND, URBAN ROOTSPACE BY GREENBLUE. THE CONTRACTOR CAN INSTALL ANY OF THE APPROVED BRANDS AS DESCRIBED IN ARTICLE 214 OF THE CITY OF MADISON STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION, LATEST EDITION. IF THE BRAND SELECTED BY THE CONTRACTOR IS NOT APPROVED BY THE CITY, THE CONTRACTOR SHALL SUBMIT THE PRODUCT SPECIFICATIONS TO THE ENGINEER FOR REVIEW AND APPROVAL PRIOR TO INSTALLATION.
2. TERRACE SUPPORT SYSTEMS SHALL BE INSTALLED PER S.D.D. 2.16 OF THE CITY OF MADISON STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION, LATEST EDITION.
3. THE TERRACE SUPPORT SYSTEMS LAYOUT AND SIZE OF THE EXCAVATION PIT ARE APPROXIMATE AND ARE SUBJECT TO MODIFICATIONS IN THE FIELD BY THE ENGINEER BASED ON UTILITY CONFLICTS OR SPACE RESTRICTIONS.



DETAIL: TSS-4

FOR EACH T.S.S., LOCATE FIBER OPTIC AND STREET LIGHT VIA ULO.

LABELS FOR ULO'S ARE ON SHEETS U-1 AND U-2.

STATION AND OFFSETS FOR EACH ULO CAN BE FOUND ON THE STORM SCHEDULE.

CONTRACTOR SHALL PROVIDE AND INSTALL A 4' x 8' TREE GRATE AND FRAME FOR EACH T.S.S.

MARK	REVISION	DATE	BY
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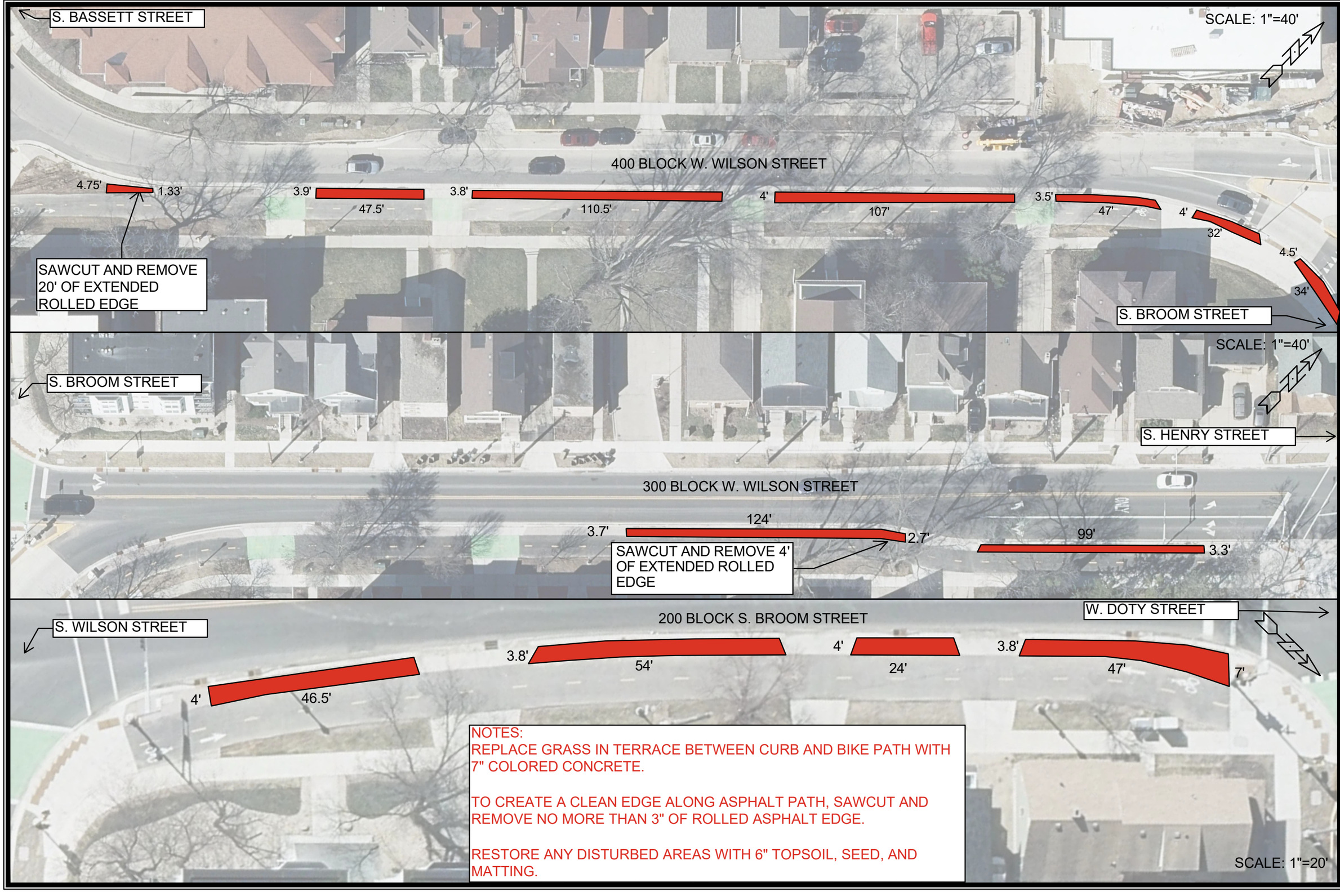
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15125

TERRACE SUPPORT SYSTEM DETAILS
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI
CONTRACT NO: 8784

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15125
D-7



NOTES:
REPLACE GRASS IN TERRACE BETWEEN CURB AND BIKE PATH WITH 7" COLORED CONCRETE.

TO CREATE A CLEAN EDGE ALONG ASPHALT PATH, SAWCUT AND REMOVE NO MORE THAN 3" OF ROLLED ASPHALT EDGE.

RESTORE ANY DISTURBED AREAS WITH 6" TOPSOIL, SEED, AND MATTING.

MARK	REVISION	DATE	BY
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Date: 5/16/2025 12:02 PM
Scale: 1" = 40'
D-8

15125

W. WILSON STREET AND S. BROOM STREET - COLORED CONCRETE DETAIL 15125
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI
M:\DESIGN\Projects\15125\CAD\Streets\15125EN-Details.dwg
CONTRACT NO: 8784

15125
D-8

NOTES
1. WORK SHALL NOT BEGIN UNTIL EASEMENT IS FINALIZED AND RECORDED.
2. IT IS RECOMMENDED THAT THE CONTRACTOR VISIT SITE PRIOR TO CONSTRUCTION AS THIS PLAN DOES NOT SHOW THE EXTENT OF TEMPORARY CONCRETE INSTALLED WITH PROJECT #11543, CONTRACT #8735.THE ESTIMATED AMOUNT OF REMOVAL IS 350 SF.
3. CURB SHOWN AS EXISTING ON PLAN WAS BUILT WITH PROJECT #11543. THIS WAS NOT SURVEYED PRIOR TO PLAN RELEASE. ACTUAL CURB WILL VARY.
4. LIMITS OF CONCRETE REMOVAL AND REPLACEMENT TO BE DETERMINED BY CONSTRUCTION ENGINEER.

LEGEND

7" CONCRETE

07092424202024
HAUS, WILLIAM
235 King St

PROPOSED EASEMENT

KING ST

MGE ELEC DUCT

STA 21+71.68, 41.23' LT
882.11 BW/ MATCH

STA 21+78.71, 34.12' LT
PR. 881.56/ EX. 881.57 BW/ PI

STA 21+83.39, 26.50' LT
880.88 FW/ KEY

STA 21+78.39, 26.50' LT
881.00 BW/ KEY (EX. 881.25)

STA 21+78.39, 22.00' LT
880.90 FW/ KEY

STA 21+48.39, 27.31' LT
882.55 BW/ MATCH

1.66'

STA 21+82.89, 38.25' LT
881.51 FW/ PI

STA 21+83.39, 32.50' LT
881.32 FW/ PI

ATT 15 DUCT

3' WIS CHILLED WTR

21+00

22+00

E WILSON ST

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 5/17/2025 10:40 AM | Scale: 1"=10'

15125

E. WILSON STREET AND KING STREET DETAIL

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

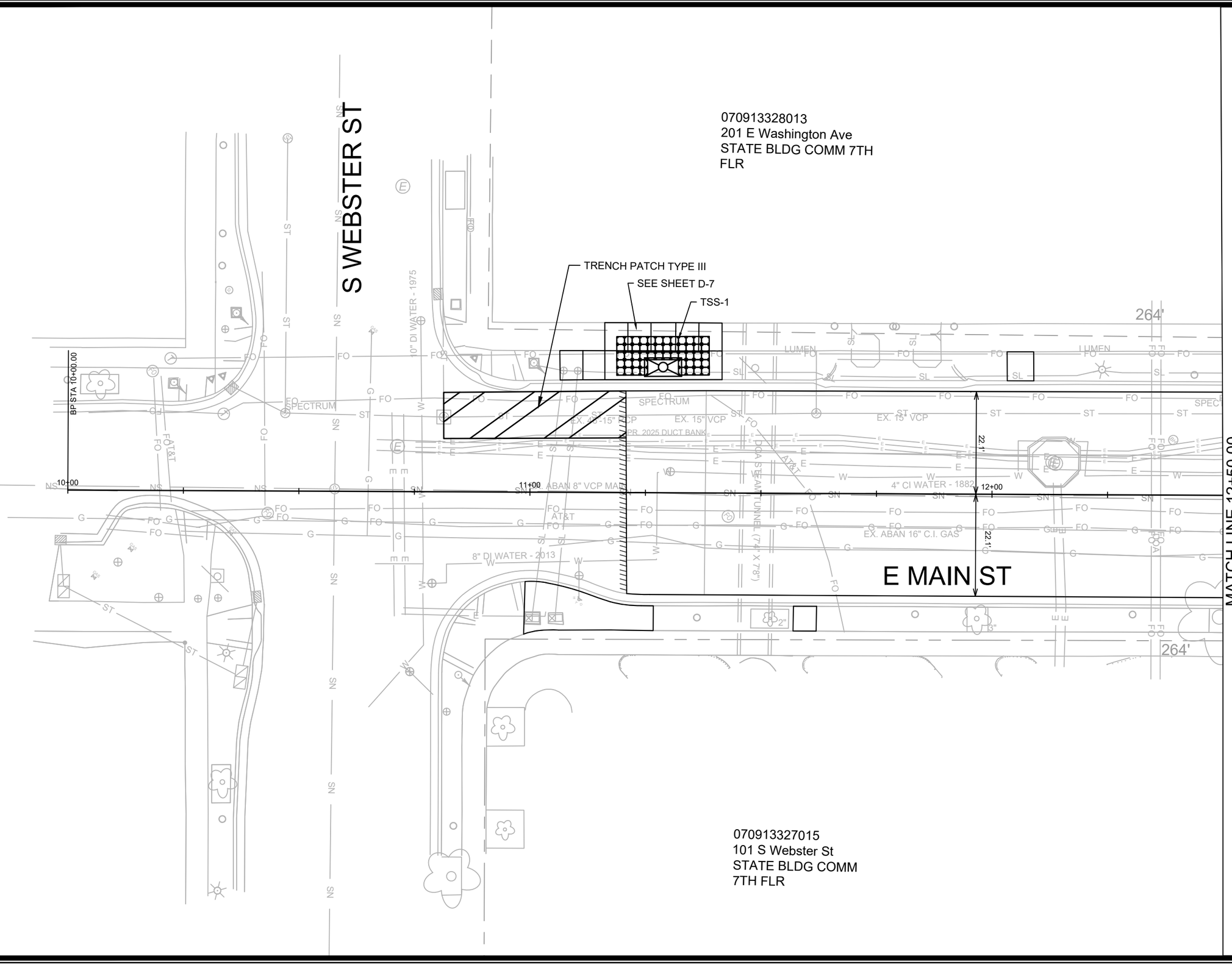
CONTRACT NO: 8784

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15125

D-9

D-9



MARK	REVISION	DATE	BY
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Designed By: EEA
Date: 1/14/2024 10:00 AM
Scale: 1"=20'

15125

INT-1

E MAIN & S WEBSTER - INTERSECTION PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

INT-1

070913328013
201 E Washington Ave
STATE BLDG COMM 7TH FLR

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

S BUTLER ST

E MAIN ST

MATCH LINE 12+50.00

STATION 15+50.00

BEGIN MATCH ELEVATION ALONG BUILDING

SEE SHEET D-7

5" CONC.

STA 13+74.36, 60.08' LT
900.99 EP

STA 13+73.33, 40.49' LT
900.53 EP / FLOWLINE LOW POINT

STA 13+55.80, 37.09' LT
901.05 BW / MATCH KEY
END MATCH ELEVATION ALONG BUILDING

4.25' FLOWLINE TRANSITION FROM X TO INLET

STA 13+50.96, 16.00' LT
900.22 EP / PC

STA 13+73.07, 35.69' LT
900.49 EP / PT

STA 13+45.87, 16.00' LT
900.20 EP / LOW POINT

MC = 900.35

STA 13+43.68, 16.00' LT
900.28 EP / PT

MC = 900.55

STA 13+29.51, 19.34' LT
900.83 EP / PRC

MC = 901.05

STA 13+17.11, 22.26' LT
901.22 EP / PC

STAIRCASE CORNER BW = 901.20 (EX. 901.37)

TSS-2

TSS-3

UNDERDRAIN

R=28.0' EP

R=32.0' EP

R=20.0' EP

REDUCE CURB HEIGHT TO MAX. 2" PER S.D.D. 3.04

SPECTRUM TO RELOCATE MANHOLE

PI STA 13+64.58

PI STA 30+52.13

PI STA 14+03.90

PI STA 30+82.17

STA 14+06.96, 37.71' LT
898.86 EP / LOW POINT

STA 14+07.00, 31.88' LT
898.91 EP / PC / HIGH POINT

MC = 898.53

STA 14+21.89, 30.84' LT
898.99 BW / MATCH KEY

STA 14+27.00, 12.00' LT
898.14 EP / PT

14+36.23
897.73

STA 14+37.00, 12.00' LT
897.69 EP / PC

MC = 897.44

14+44.63
897.35

STA 14+48.12, 14.01' LT
897.19 EP / PRC

MC = 896.96

STA 14+58.54, 16.00' LT
896.72 EP / PT

REMOVE CONCRETE TERRACE SLABS ON EITHER SIDE OF TREE AND REPLACE WITH DECOMPOSED GRANITE.

NRC/HFC

GRASS

MC = 897.34

MC = 896.95

STA 15+30.20, 16.00' RT
894.12 EP / PI

STA 14+54.06, 16.00' RT
896.77 EP / PT

STA 14+44.01, 14.13' RT
897.13 EP / PRC

STA 14+32.52, 12.00' RT
897.51 EP / PC

STA 14+22.52, 12.00' RT
897.80 EP / PT

STA 14+22.48, 35.35' RT
898.29 BW / KEY (EX. 897.58)

MC = 897.96

STA 14+00.65, 31.93' RT
898.11 EP / PCC / HIGH POINT

MC = 897.91

STA 14+05.32, 45.01' RT
897.72 EP / PRC

MC = 897.56

STA 14+07.75, 56.34' RT
897.39 EP / PC

STA 14+83.77, 16.00' RT
895.74 EP / CL OF FLUME

RAIN GARDEN SEE GI-1

STA 13+17.12, 22.22' RT
900.73 EP / PC / MATCH EX.

MC = 900.57

STA 13+29.52, 19.35' RT
900.43 EP / PRC

MC = 900.26

STA 13+43.68, 16.00' RT
900.09 EP / PT

STA 13+60.55, 16.00' RT
899.77 EP / PC

STA 13+56.99, 35.16' RT
900.00 BW / MATCH KEY

MC = 899.33

STA 13+78.40, 36.87' RT
898.89 EP / PCC

MC = 898.70

STA 13+72.55, 50.67' RT
898.65 EP / PRC

MC = 898.62

STA 13+67.76, 61.96' RT
898.60 EP / PT

070913327015
101 S Webster St
STATE BLDG COMM
7TH FLR

070913326132
107 S Butler St
CREATIVE LEARNING
PRESCHOOL INC

070913326116
313 E Main St
PROFESSIONAL FIRE FIGHTERS OF WISCONSIN INC

ADDENDUM #1 - 6/24/2025
ADDED UNDERDRAIN FOR TSS-2 AND TSS-3.

LEGEND
7" CONCRETE
4" DECOMPOSED GRANITE

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 1/14/2024 10:00 AM | Scale: 1"=20' | INT-2

15125

E MAIN & S BUTLER - INTERSECTION PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

INT-2

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

IN FRONT OF RAIN GARDENS, POUR 5" CONCRETE BACK WITH 3% SLOPE UP FROM BACK OF CURB

RESTORE ALL DISTURBED TERRACE AREAS WITH 6" TOPSOIL, SEEDING, AND EROSION MATTING, UNLESS OTHERWISE NOTED.

070913319096
404 E Main St
ST RAPHAELS CONGREGATION

070913326108
106 S Hancock St
ENGLUND TRUST

070913318048
407 E Main St
BLUE WATERS LLC

ADDENDUM #1 - 6/24/2025
ADDED UNDERDRAIN FOR TSS-4.

S HANCOCK ST

E MAIN ST

STATION 16+00.00

MATCH LINE 18+50.00

SEE SHEET D-7

TSS-4

UNDERDRAIN

REMOVE BRICKS TO FORM SIDEWALK. RESTORE WITH 6" TOPSOIL, SEED, AND EROSION MATTING.

LEGEND
- 7" CONCRETE
- REMOVE & RAISE SIDEWALK SQUARE TO ELIMINATE TRIP HAZARDS
- 4" DECOMPOSED GRANITE

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 1/14/2024 10:00 AM | Scale: 1"=20' | INT-3

15125

E MAIN & S HANCOCK - INTERSECTION PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

15125

INT-3

M:\DESIGN\Projects\15125\CAD\Streets\15125EN-IntersectionDetails.dwg

SIDEWALK SQUARES ADJACENT TO DRIVEWAYS SHALL BE 7 INCH CONCRETE.

RESTORE ALL DISTURBED TERRACE AREAS WITH 6" TOPSOIL, SEEDING, AND EROSION MATTING, UNLESS OTHERWISE NOTED.

SIDEWALK SQUARES REPLACED SOLELY DUE TO A SANITARY LATERAL REPLACEMENT ARE NOT SHOWN. AN ESTIMATED AMOUNT IS INCLUDED IN CONTRACT. CONTRACTOR SHALL NOT EXCEED 4 SIDEWALK SQUARES PER LATERAL.

070913319103
28 S Franklin St
LAX, TAMI A & JENNIFER L
DEBOLT

070913319096
404 E Main St
ST RAPHAELS
CONGREGATION

070913316034
502 E Main St
RANDALL PARK
RENTALS I LLC

S FRANKLIN ST

E MAIN ST

MATCH LINE 18+50.00

MATCH LINE 21+00.00

STA 19+66.80, 53.60' LT
878.24 EP / PT

MC = 878.47

STA 19+68.74, 42.79' LT
878.70 EP / PRC

MC = 878.93

STA 19+70.68, 31.98' LT
879.14 EP / PCC

STA 19+50.92, 29.11' LT
880.45 BW / KEY (EX. 880.20)

STA 19+50.75, 12.00' LT
880.27 EP / PC

STA 19+43.76, 12.00' LT
880.47 EP / PT

MC = 880.69

STA 19+32.27, 14.13' LT
880.95 EP / PRC

MC = 881.18

STA 19+22.22, 16.00' LT
881.41 EP / PC

THE CONTRACTOR SHALL REMOVE, SALVAGE, AND REINSTALL BIKE RACKS. ITEM IS INCIDENTAL TO CONCRETE TERRACE REPLACEMENT.

REMOVE & REPLACE SIDEWALK SQUARES TO ELIMINATE TRIP HAZARDS IN ROW

5" CONC.

5" CONC.

R=28.0' EP

R=32.0' EP

R=30.0' EP

R=20.0' EP

R=20.0' EP

R=20.0' EP

MC = 879.71

PI STA 40+49.82

PI STA 19+60.86

PI STA 40+66.92

PI STA 20+00.16

32.1'

40+00

41+00

41+26

5.0%

2.9%

7.6%

2.7%

4%

5%

12.0'

5%

12.0'

1.3%

6.3%

4.6%

4.1%

3%

1%

26.5'

16.5'

16'

12'

STA 19+98.86, 53.53' LT
877.10 EP / PC

MC = 877.33

STA 19+96.77, 42.74' LT
877.56 EP / PRC

MC = 877.78

STA 19+94.69, 31.96' LT
878.00 EP / PCC

STA 20+00.49, 17.84' LT
878.19 EP / MC / HIGH POINT

STA 20+15.51, 30.81' LT
878.24 BW / MATCH KEY

STA 20+14.61, 12.00' LT
877.71 EP / PT

STA 20+25.30, 12.00' LT
877.13 EP / PC

MC = 876.80

STA 20+37.45, 14.40' LT
876.46 EP / PRC

MC = 876.16

STA 20+48.09, 16.50' LT
875.87 EP / PT

DRIVEWAY GRAVEL REMOVED BETWEEN SIDEWALK AND PROPERTY LINE SHALL BE REPLACED WITH 4" OF GRADATION 2 CRUSHED STONE.

NRC/HFC

9.6%

9.4%

3'

R=28.0' EP

R=32.0' EP

STA 20+43.45, 16.00' RT
876.43 EP / PT

STA 20+75.00, 16.00' RT
874.71 EP / PI

NRC/HFC

MC = 876.72

STA 20+31.96, 13.87' RT
877.02 EP / PRC

9.3%

9.8%

1.1'

MC = 877.28

STA 20+21.90, 12.00' RT
877.54 EP / PC

STA 20+13.30, 12.00' RT
877.98 EP / PT

STA 19+99.09, 17.87' RT
878.88 EP / MC / HIGH POINT

STA 19+93.21, 32.04' RT
878.80 EP / PCC

MC = 878.74

STA 19+95.86, 44.77' RT
878.68 EP / PRC

MC = 878.62

STA 19+98.17, 55.91' RT
878.57 EP / PT

DRIVEWAY GRAVEL REMOVED BETWEEN SIDEWALK AND PROPERTY LINE SHALL BE REPLACED WITH 4" OF GRADATION 2 CRUSHED STONE.

070913317058
101 S Franklin St
SOUZA, PETER J &
PATRICIA H LEASE

REMOVE BRICKS TO FORM SIDEWALK. RESTORE WITH 6" TOPSOIL, SEED, AND EROSION MATTING.

070913318030
409 E Main St
409 EAST MAIN
STREET LLC

EXISTING CONCRETE TERRACE MAY BE ROOF OF VAULT.

070913334119
122 S Franklin St
CANAL PLACE HOMEOWNERS ASSOC INC C/O D REYNOLDS

070913334010
102 S Franklin St
CORNER HOUSE
CONDOMINIUM ASSOC INC

STA 19+28.53, 16.26' RT
881.60 EP / PC

MC = 881.34

STA 19+38.90, 14.27' RT
881.08 EP / PRC

MC = 880.81

STA 19+50.75, 12.00' RT
880.63 EP / PT

STA 19+53.14, 12.00' RT
880.56 EP / PC

STA 19+50.18, 33.92' RT
881.16 BW / KEY (EX. 881.14)

STA 19+73.19, 32.02' RT
879.82 EP / PCC

MC = 879.74

STA 19+70.42, 42.70' RT
879.61 EP / PRC

MC = 879.50

STA 19+68.16, 51.44' RT
879.39 EP / PT

MC = 880.19

R=18.0' EP

R=22.0' EP

R=32.0' EP

R=28.0' EP

10.0'

5%

10.0'

5%

30.0'

2.8%

7.6%

5.0%

1.8%

1.2%

6.4%

LEGEND

7" CONCRETE

REMOVE & RAISE SIDEWALK SQUARE TO ELIMINATE TRIP HAZARDS

198'

66'

44'

7.5'

42.5'

66'

66'

MARK	REVISION	DATE	BY
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Designed By: EEA
Date: 1/14/2024 10:00 AM
Scale: 1"=20'
INT-4

15125

E MAIN & S FRANKLIN - INTERSECTION PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

INT-4

SIDEWALK SQUARES ADJACENT TO DRIVEWAYS SHALL BE 7 INCH CONCRETE.

RESTORE ALL DISTURBED TERRACE AREAS WITH 6" TOPSOIL, SEEDING, AND EROSION MATTING, UNLESS OTHERWISE NOTED.

SIDEWALK SQUARES REPLACED SOLELY DUE TO A SANITARY LATERAL REPLACEMENT ARE NOT SHOWN. AN ESTIMATED AMOUNT IS INCLUDED IN CONTRACT. CONTRACTOR SHALL NOT EXCEED 4 SIDEWALK SQUARES PER LATERAL.

070913316042
504 E Main St
JACKSON
LAMBERT
NELSON
HOUSE LLC

070913316050
512 E Main St
CROSSAN, CAROL

070913316068
518 E Main St
ST RAPHAELS CONGREGATION

070913316076
522 E Main St
522-524 E MAIN STREET LLC

S BLAIR ST

E MAIN ST

MATCH LINE 21+00.00

DRIVEWAY ASPHALT REMOVED BETWEEN SIDEWALK AND PROPERTY LINE SHALL BE REPLACED WITH 3" OF ASPHALT (PAID UNDER ASPHALT DRIVE & TERRACE).

RAISE BACK OF WALK TO STRAIGHT GRADE BETWEEN CONCRETE WALKS BEHIND.

STA 21+37.40, 31.00' LT
871.46 BW / MATCH

22+13.01
866.82

22+18.01
866.45

22+24.73
866.11

22+29.73
865.76

22+34.73
865.41

22+39.52
865.07

22+41.84
864.91

GRASS

1.5% 1.6% 0.0% 0.1% 0.1% 0.6% 1.5%

7.8% 9.9%

.5'

33' 66' 66'

NRC/HFC

NRC

EX. 30" RCP

PR. 2025 DUCT BANK

STA 22+06.89, 16.50' LT
866.40 EP / PI

16.5'

17.3'

12" ST. GAS

4" CI WATER - 1882

8" DI WATER - 1985

22+00

23+00

EX. GAS
#5248-039

EX. GAS
#5248-053

EX. 8" PVC

APPROX. LOCATION
EX. ABAN 16" C.I. GAS

APPROX. LOCATION
EX. ABAN 10" CI. GAS

DOA STEAM
PIT #9

64"x49" CONC. PACK

20" DI CWR

20" DI CWS

SAVE SHRUBS

14"

12"

13"

1.2'

66' 33' 97'

DRIVEWAY GRAVEL REMOVED BETWEEN SIDEWALK AND PROPERTY LINE SHALL BE REPLACED WITH 4" OF GRADATION 2 CRUSHED STONE.

070913317040
511 E Main St
SKRENTNY, JAMES D &
STEVEN A RUBIN

070913317032
515 E Main St
SKRENTNY, JAMES
D & STEVEN A
RUBIN

070913317339
525 E Main St
525 EAST MAIN LLC

LEGEND

7" CONCRETE

REMOVE & RAISE SIDEWALK SQUARE TO ELIMINATE TRIP HAZARDS

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 1/14/2024 10:00 AM | Scale: 1"=20' | INT-5

15125

E MAIN & S BLAIR - INTERSECTION PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

INT-5

RESTORE ALL DISTURBED TERRACE AREAS WITH 6" TOPSOIL, SEEDING, AND EROSION MATTING.

SIDEWALK SQUARES ADJACENT TO DRIVEWAYS SHALL BE 7 INCH CONCRETE.

070913320168
408 E Washington Ave
WASH HAUS DEVELOPMENT LLC

070913319046
401 E Washington Ave
401 E WASHINGTON LLC

070913319054
11 S Hancock St
HANWASH PROPERTIES LLC

070913319062
13 S Hancock St
HANWASH PROPERTIES LLC

N HANCOCK ST

STA 100+45.33, 12.37' RT
884.89 EP / PI

MOD. TYPE X CURB

STA 100+62.18, 12.29' RT
885.37 EP / PC

R=17.0' EP

5" CONC. WATERWAY @ 1.8%

STA 100+52.35, 31.99' RT
886.28 BW / LOW POINT

STA 100+62.55, 32.01' RT
886.46 BW / MATCH KEY

MC = 885.68

STA 100+79.26, 33.65' RT
886.26 EP / PI

STA 100+77.28, 44.87' RT
887.00 EP / PI

STA 100+79.26, 29.27' RT
885.99 EP / PT

MILL TO LANE LINE

TRENCH PATCH TYPE III

MILL TO LANE LINE

17.2'

7.0'

PI STA 101+70.28

R=15.0' EP

20" CI WATER - 1916

STA 101+75.37, 29.99' LT
883.41 EP / PC

MC = 883.52

STA 101+91.16, 32.99' LT
883.97 BW / KEY (EX. 884.02)

STA 101+90.37, 15.00' LT
883.64 EP / PT

EXISTING CONCRETE TERRACE MAY BE ROOF OF VAULT. IF SO, REPLACE TERRACE WITH 5" CONC.

16.07'

12" CI WATER - 1930

STORM SCUPPER

REMOVE SIDEWALK DRAIN (CONSIDERED INCIDENTAL TO SIDEWALK REMOVAL) AND LOWER SIDEWALK TO MATCH ELEVATION OF CONCRETE FLUME. WIDEN DRIVEWAY FOR LOW POINT TO DRAIN.

STA 102+95.07, 32.29' LT
884.35 BW / LOW POINT

STA 102+82.48, 32.31' LT
884.68 BW / MATCH EX. DWY

STA 103+06.02, 32.37' LT
884.75 BW / MATCH EX.

66'

33'

33'

13.16'

12.4'

2'

NRC/HFC

S HANCOCK ST

EX. 6" VCP

5" CONC. WATERWAY @ 1.4%

LOWER CURB HEAD BY 2" TO DRAIN SIDEWALK LOW POINT (3' TRANSITION ON EITHER SIDE)

STATION 103+25.00

101+00

102+00

103+00

STA 102+00.56, 13.00' RT
885.80 EP / PI

STA 102+20.08, 13.00' RT
885.54 EP / LOW POINT

MC = 886.31

MOD. TYPE X CURB

R=15.0' EP

EX. 12" RCP ST

BRAYTON LOT RAIN GARDEN

102+26.14
887.55

MOD. TYPE A CURB

STA 101+93.88, 11.00' RT
885.90 EP / PI

STA 101+88.42, 11.00' RT
885.97 EP / PT

STA 101+91.89, 31.32' RT
887.01 BW / KEY (EX. 887.42)

IN FRONT OF RAIN GARDENS, POUR 5" CONCRETE BACK WITH 3% SLOPE UP FROM BACK OF CURB.

MAINTAIN MIN. 0.50% DRAINAGE OF FLOWLINE THROUGH INLET

GRADE 5" CONCRETE FROM BACK OF SIDEWALK CURB TO BACK OF CURB IN BRAYTON LOT.

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

STA 101+73.42, 26.01' RT
886.65 EP / PC

STA 101+73.42, 33.14' RT
887.02 EP / PI

STA 101+92.06, 66.19' RT
890.19 BW / MATCH EX.

STA 101+75.43, 44.73' RT
887.78 EP / PI

STA 101+75.40, 52.05' RT
888.29 EP / MATCH EX.

SLOPE OF NEW SIDEWALK ON E. WASHINGTON SHALL NOT TO EXCEED 10%

E WASHINGTON AVE

070913324110
322 E Washington Ave
ST JOHNS LUTHERAN CHURCH

LEGEND

- 7" CONCRETE
- FULL WIDTH GRIND WITH 2" OVERLAY - TYPE 4 LT 58-28 S

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 1/23/2024 1:00 PM | Scale: 1:20 | INT-6

15125

S HANCOCK & E WASH - INTERSECTION PLAN
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025
MADISON, WI
8784
CONTRACT NO:

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15125
INT-6

LEGEND

7" CONCRETE

RESTORE ALL DISTURBED TERRACE AREAS WITH 6" TOPSOIL, SEEDING, AND EROSION MATTING, UNLESS OTHERWISE NOTED.

1"=10'

MC = 866.86
STA 111+46.65, 13.63' LT
866.81 EP / PT

MC = 866.58
STA 111+52.19, 7.92' LT
866.48 EP / PT

STA 111+42.99, 16.00' LT
866.90 EP / PC

R=4.0' EP

STA 111+48.14, 10.27' LT
866.68 EP / PC

R=4.0' EP

111+50

070913338012
CITY OF MADISON WATER UT
WELL # 17
201 S Hancock S

070913338020
499 E. WILSON STREET
CITY OF MADISON ENGINEER
WALKWAYS & BIKEPATHS 536
210 MLK JR BLVD RM 115

REPLACEMENT CURB SHALL BE TYPE "A" MOUNTABLE PER S.D.D. 3.05

402 E Wilson St
GUILFORD INVESTMENTS LLC %
RICK MCKY
74'

74'

68'

STA 113+97.99, 22.54' LT
852.50 EP / PC

STA 114+09.99, 2.73' LT
852.23 EP / MC

114+10.10
852.20

114+00

R=26.5' EP

STA 114+10.02, 1.81' RT
852.14 EP / LOW POINT

S HANCOCK ST

STATION 111+25.00

RADIUS = 5.0' EP

GRASS

STA 111+50.11, 9.54' RT
866.93 EP / PC

MC = 866.76

STA 111+47.01, 13.94' RT
867.04 EP / PT

RADIUS = 4.0' EP

MC = 867.06

STA 111+55.35, 7.55' RT
866.60 EP / PT

112+00

113+00

PAY 10' TRANSITION FROM TYPE "H" TO "A" AS HAND FORMED CURB

R=9.0' EP

R=11.0' BOC

MC = 862.17

STA 112+74.72, 18.00' RT
861.72 EP / PT

113+08.03
857.87

113+18.53
856.76

113+29.53
855.70

STA 113+35.48, 18.00' RT
855.16 EP / VPI

5" CONC.

STA 113+13.36, 18.00' RT
857.26 EP / VPI

STA 113+45.98, 18.00' RT
854.31 EP / PC

MC = 853.83

STA 113+60.15, 20.99' RT
853.45 EP / PT

MC = 852.96

STA 113+66.26, 23.69' RT
853.17 EP / PC

REMOVE DRIVEWAY CURB AND REPLACE WITH FULL HEAD CURB.

STA 114+00.99, 19.74' RT
852.30 EP / PC

52'

99'

66'

5" CONC.

070913326249
324 E. WILSON STREET
WILSON HANCOCK, LLC,

E WILSON ST

070924213112
RUBIN 317 EAST WILSON LLC
C/O WILSON RES INV LLC
327 E Wilson St

070924213013
314 S. HANCOCK STREET
CITY OF MADISON ENGINEER
WALKWAYS & BIKEPATHS 536
210 MLK JR BLVD RM 115

ADDENDUM 1 - 6/24/2025
1. INCREASED CURB REMOVAL/REPLACEMENT ON SOUTHWEST SIDE OF S. HANCOCK STREET.
2. CHANGED CURB GRADES ON SOUTHWEST SIDE.

1"=10'

113+43.89
MATCH 855.02

113+49.89
MATCH 854.75

113+55.89
854.28 (EX. 854.18)

113+61.84
MATCH 853.81

MARK	REVISION	DATE	BY
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Designed By: EEA
Date: 1/23/2025 1:00 PM
Scale: 1:20

INT-7

15125

S HANCOCK & E WILSON - INTERSECTION PLAN
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025
MADISON, WI
CONTRACT NO: 8784

M:\DESIGN\Projects\15125\CAD\Streets\15125EN-IntersectionDetails.dwg

CITY OF MADISON WISCONSIN

15125
INT-7

UTILITY TRENCH PATCH TYPE 3

S WEBSTER STREET

070913328013
201 E Washington Ave
STATE BLDG COMM 7TH FLR

070913327015
101 S Webster St
STATE BLDG COMM 7TH FLR

E MAIN STREET

070913325019
1 S Butler St
CITY OF MADISON PARKING BRAYTON LOT

S BUTLER STREET

070913326132
105 S Butler St
CREATIVE LEARNING PRESCHOOL INC

MATCH LINE 14+75.00

EROSION CONTROL NOTES:

EROSION CONTROL MEASURES SHALL BE IN PLACE PRIOR TO ANY OTHER CONSTRUCTION ACTIVITY.

THE CONTRACTOR IS RESPONSIBLE FOR THE CONSTRUCTION AND MAINTENANCE OF ALL EROSION CONTROL MEASURES UNTIL FINAL ACCEPTANCE BY THE CITY OF MADISON.

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POLYMER SHALL BE APPLIED TO DISTURBED AREAS AS DIRECTED BY THE CONSTRUCTION ENGINEER.

- STREET CONSTRUCTION ENTRANCE BERM
- CONSTRUCTION ENTRANCE
- RIGID FRAME INLET PROTECTION
- TYPE C INLET PROTECTION
- STREET CONSTRUCTION STONE BERM

S BUTLER INTERSECTION

MARK	REVISION	DATE	BY
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Designed By: TAC | Date: 6/6/2025 10:57 AM | Scale: 1" = 40' | EC-1

15125

E MAIN ST - EROSION CONTROL PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

EC-1

MATCH LINE 14+75.00

MATCH LINE 19+00.00

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

070913319096
404 E Main St ST
RAPHAELS CONGREGATION

070913319103
28 S Franklin St
LAX, TAMI A &
JENNIFER L DEBOLT

S HANCOCK ST

E MAIN STREET

PROPOSED WATER SEE W SHEETS

070913326132
105 S Butler St
CREATIVE LEARNING
PRESCHOOL INC

070913326116
313 E Main St
PROFESSIONAL FIRE FIGHTERS OF
WISCONSIN INC

070913326108
106 S Hancock St
ENGLUND TRUST

070913318048
407 E Main St
BLUE WATERS LLC

070913318030
409 E Main St
409 EAST MAIN
STREET LLC

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STREET CONSTRUCTION ENTRANCE BERM

CONSTRUCTION ENTRANCE

RIGID FRAME INLET PROTECTION

TYPE C INLET PROTECTION

STREET CONSTRUCTION STONE BERM

905
900
895
890
885
880
875
870
865
860

14+75 15+00 16+00 17+00 18+00 19+00

MARK	REVISION	DATE	BY
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Designed By: TAC
Date: 6/6/2025 10:57 AM
Scale: 1" = 40'
15125
EC-2

15125

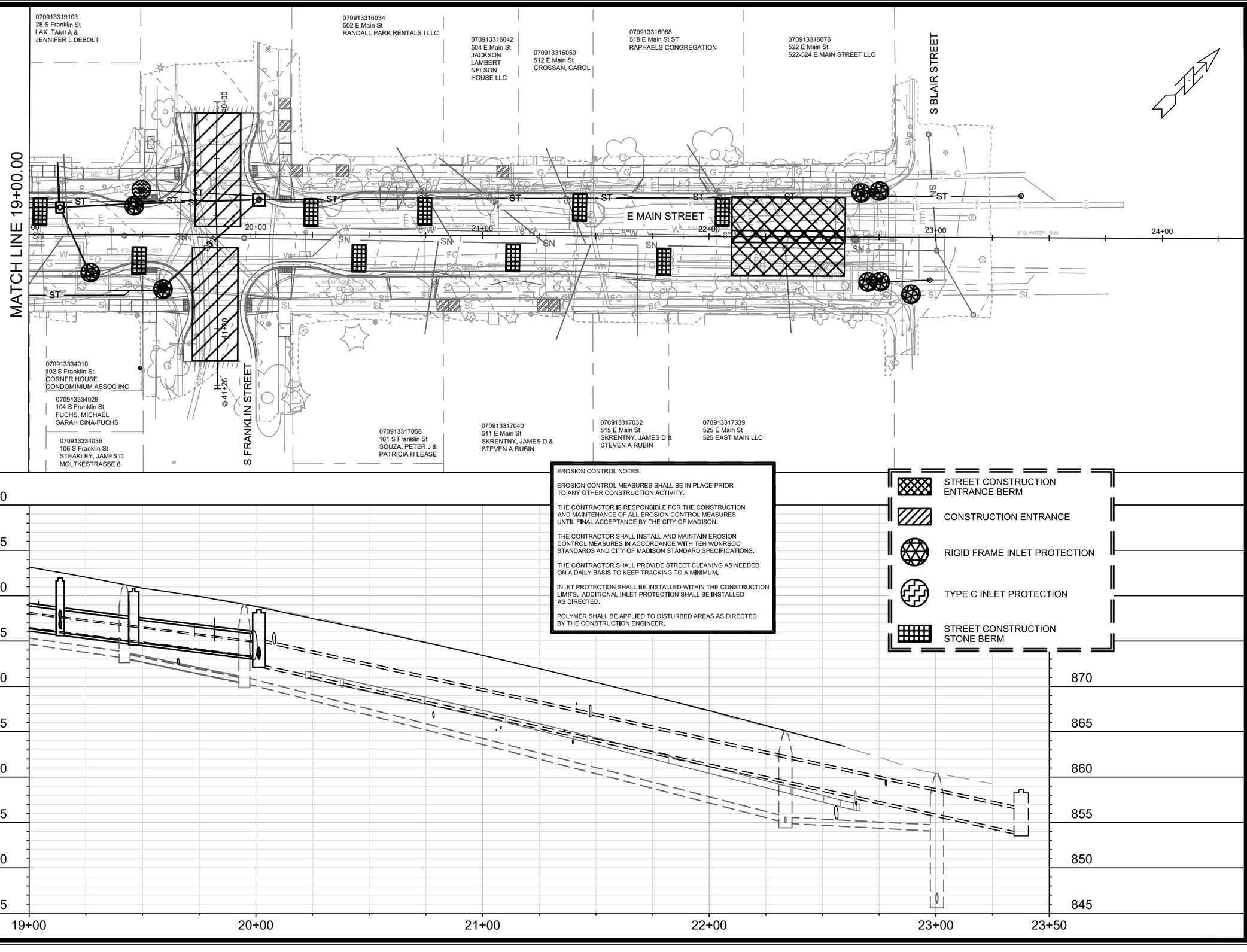
E MAIN ST - EROSION CONTROL PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125
EC-2



EROSION CONTROL NOTES:

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- CONSTRUCTION ENTRANCE
- RIGID FRAME INLET PROTECTION
- TYPE C INLET PROTECTION
- STREET CONSTRUCTION STONE BERM

MARK	REVISION	DATE	BY
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Designed By: TAC
Date: 6/6/2025 10:57 AM
Scale: 1" = 40'
15125
EC-3

15125

E MAIN ST - EROSION CONTROL PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

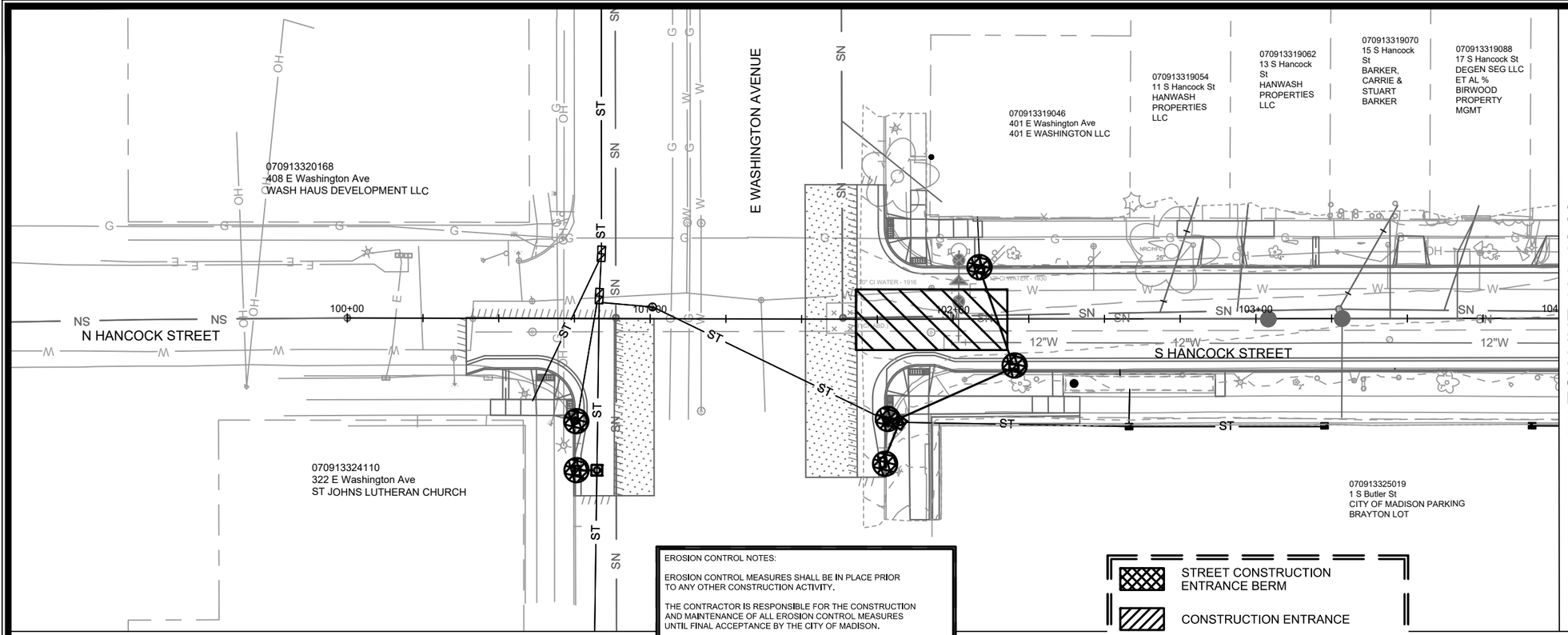
CONTRACT NO: 8784

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CITY OF MADISON WISCONSIN

15125

EC-3



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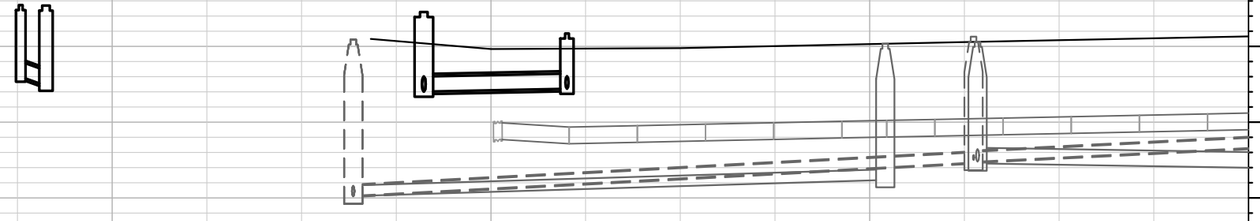
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- RIGID FRAME INLET PROTECTION
- TYPE C INLET PROTECTION
- STREET CONSTRUCTION STONE BERM



MARK	REVISION	DATE	BY
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Designed By: TAC | Date: 6/6/2025 10:57 AM | Scale: 1" = 40'

EC-4

15125

S HANCOCK ST - EROSION CONTROL PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

EC-4

MATCH LINE 104+00.00

MATCH LINE 108+00.00

S HANCOCK STREET

E MAIN STREET

070913319096
404 E Main St ST
RAPHAELS CONGREGATION

070913318048
407 E Main St
BLUE WATERS LLC

070913318056
109 S Hancock St
POWELL, GARY M

070913318064
111 S Hancock St
EARLEY, KEVIN E

070913318072
113 S Hancock St
PASDO, BRIAN A %
BRIARWOOD LLC

070913318080
115 S Hancock St
CHICKADEE LLC %
BIRWOOD LLC

070913326083
112 S Hancock St
112 SOUTH
HANCOCK LLC

070913326091
110 S Hancock St
JDM PROPERTIES LLC

070913326108
106 S Hancock St
ENGLUND TRUST

PIPE PLUG (TYP.)

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STREET CONSTRUCTION
ENTRANCE BERM

CONSTRUCTION ENTRANCE

RIGID FRAME INLET PROTECTION

TYPE C INLET PROTECTION

STREET CONSTRUCTION
STONE BERM

905
900
895
890
885
880
875
870
865
860

104+00 105+00 106+00 107+00 108+00

MARK	REVISION	DATE	BY
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Designed By: TAC
Date: 6/6/2025 10:58 AM
Scale: 1" = 40'
15125
EC-5

15125

S HANCOCK ST - EROSION CONTROL PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

EC-5

MATCH LINE 108+00.00

MATCH LINE 112+00.00

070913318098
121 S Hancock St
RANDALL PARK RENTALS I LLC

070913318105
125 S Hancock St
RANDALL PARK RENTALS I LLC

070913318113
127 S Hancock St
RANDALL PARK RENTALS I LLC

070913318121
135 S Hancock St
PARK CENTRAL II LLC

070913318139
139 S Hancock St
ROGNSVOOG, STEVE
AMY ROGNSVOOG

070913318147
141 S Hancock St
SODERHOLM FAMILY INV LLC &
HAMILTON BUTLER LLC

070913318155
143 S Hancock St
O'BRIEN, MICHAEL G

070913318189
404 E Wilson St
PARK CENTRAL I LLC

070913318163
402 E Wilson St
GUILFORD INVESTMENTS LLC % RICK MCKY

S HANCOCK STREET

E WILSON STREET

PROPOSED WATER SEE W SHEETS

070913326075
118 S Hancock St Unit cdm
FIRST SETTLEMENT
CDM ASSC ATTN
NATHAN PLUMB

070913326067
126 S Hancock St
SINNOTT, STEPHEN P

070913326059
128 S Hancock St
JUDD, R. ROTH &
LYNN BIANCARDI
JUDD

070913326265
132 S Hancock St
HARRISON, MICHAEL L
ELIZABETH B BEARDEN

070913326273
134 S Hancock St
DAMISCH, EDWARD R

070913326281
136 S Hancock St
ROECKER, SAMUEL &
LARA HENDERSON

070913326289
138 S Hancock St
DRAKE, THOMAS B

070913326306
140 S Hancock St
HANCOCK COURT CDM ASSN C/O
DOUGLAS ZARBOCK

070913326249
320 E Wilson St
WILSON STREET LLC
WELTON FAMILY LTP

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- STREET CONSTRUCTION ENTRANCE BERM
- CONSTRUCTION ENTRANCE
- RIGID FRAME INLET PROTECTION
- TYPE C INLET PROTECTION
- STREET CONSTRUCTION STONE BERM

900
895
890
885
880
875
870
865
860
855

108+00 109+00 110+00 111+00 112+00

MARK	REVISION	DATE	BY
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Designed By: TAC
Date: 6/6/2025 10:58 AM
Scale: 1" = 40'

15125

EC-6

15125

S HANCOCK ST - EROSION CONTROL PLAN

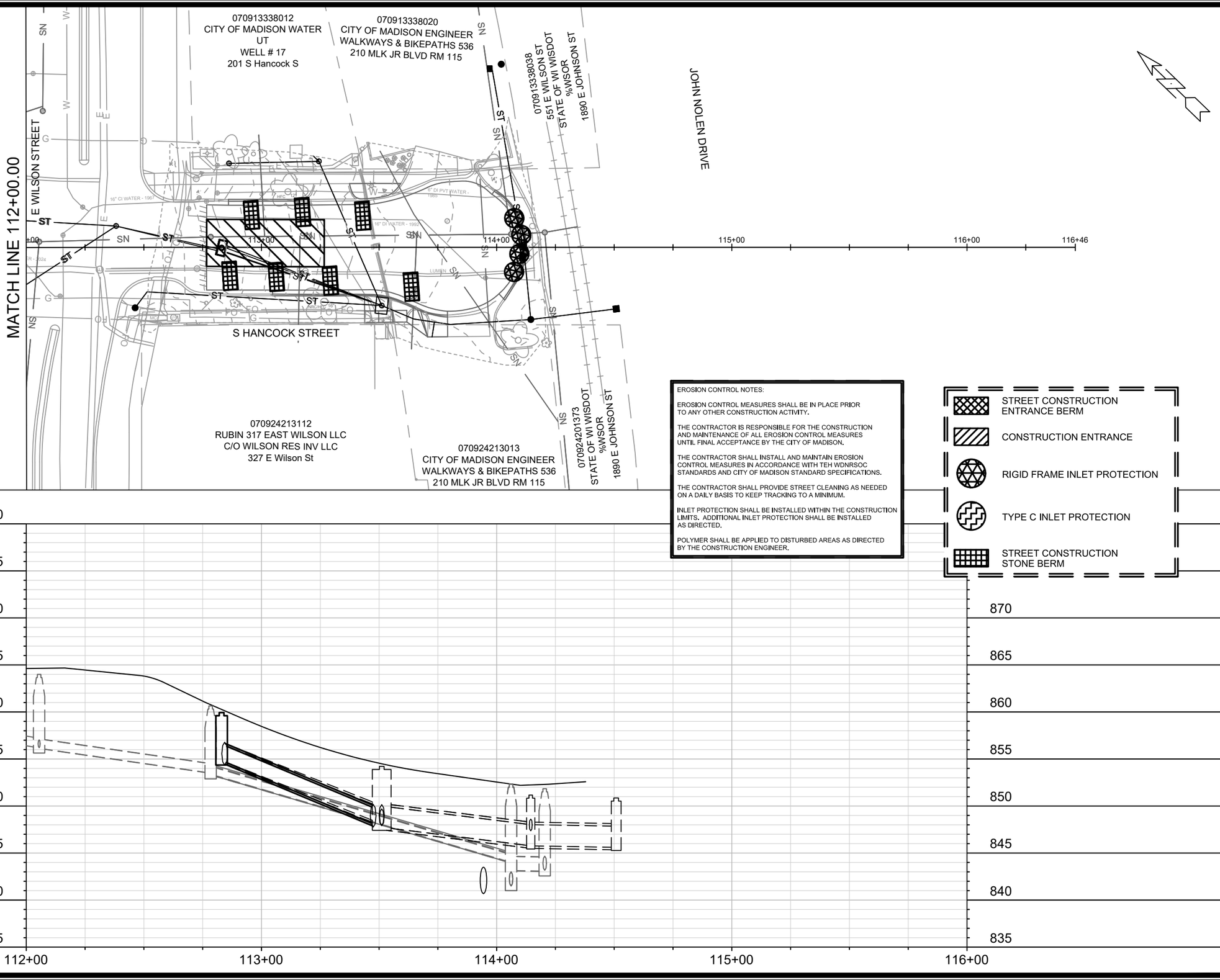
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

EC-6



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- CONSTRUCTION ENTRANCE
- RIGID FRAME INLET PROTECTION
- TYPE C INLET PROTECTION
- STREET CONSTRUCTION STONE BERM

MARK	REVISION	DATE	BY
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Designed By: TAC | Date: 6/6/2025 10:58 AM | Scale: 1" = 40' | EC-7

15125

S HANCOCK ST - EROSION CONTROL PLAN

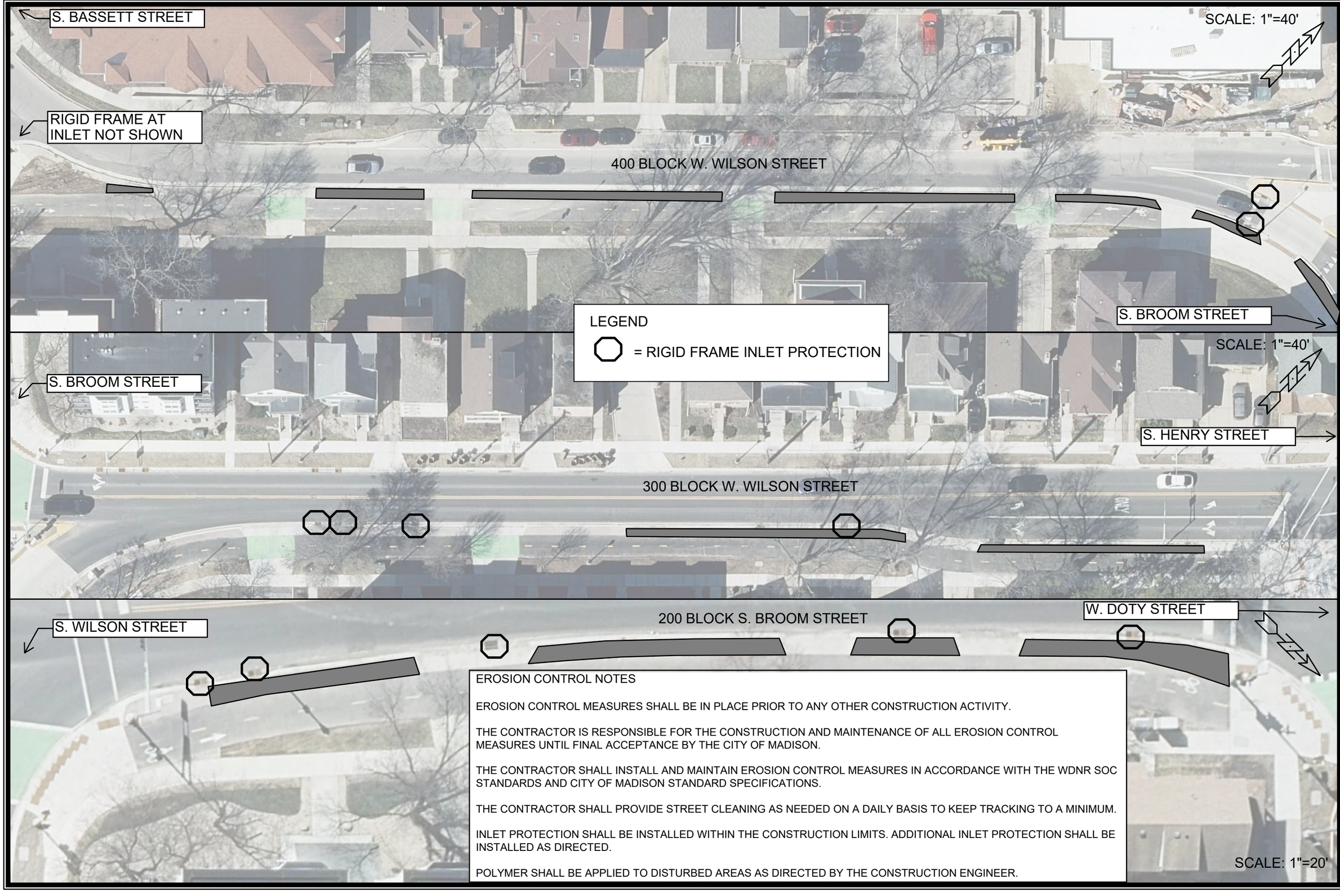
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

EC-7



EROSION CONTROL NOTES

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MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 5/16/2025 12:02 PM | Scale = 40' | EC-8

15125

EROSION CONTROL PLAN

W. WILSON STREET AND S. BROOM STREET – EROSION CONTROL PLAN 15125

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

EC-8

RIGID FRAME INLET PROTECTION

07092024202024
HAUS, WILLIAM
235 King St

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PROPOSED EASEMENT

KING ST

MGE ELEC DUCT

ATT 15 DUCT

3' WIS CHILLED WTR

E WILSON ST

21+00

22+00

MARK	REVISION	DATE	BY
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Designed By: EEA
Date: 5/17/2025 10:40 AM
Scale: 1"=10'

15125

EC-9

E. WILSON STREET AND KING STREET - EROSION CONTROL PLAN 15125

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

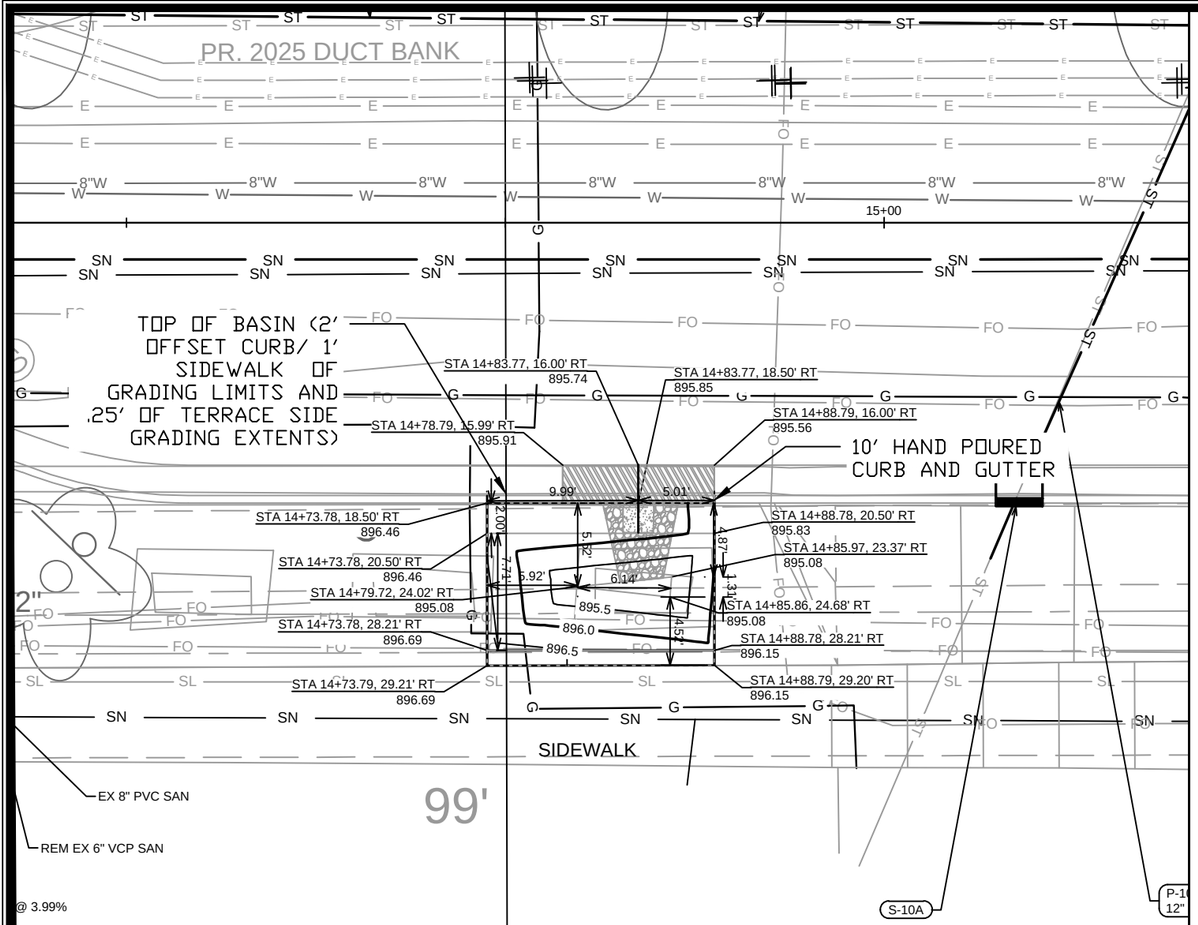
CONTRACT NO: 8784

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CITY OF MADISON WISCONSIN

15125

EC-9



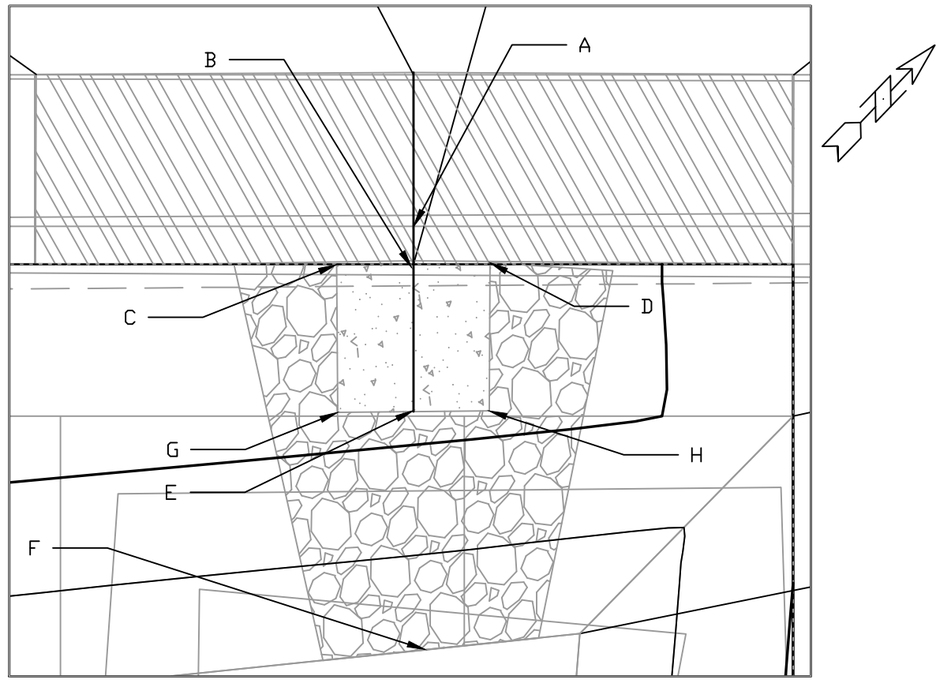
MAIN ST ALIGNMENT

070913326132
105 S Butler St
CREATIVE LEARNING PRESCHOOL INC

0 10 20 Feet

DETAIL POINT ELEVATIONS/DESCRIPTIONS

		Pond depth (inches)	6
Point	Point Description	Distance from Existing FlowLine (ft)	Elevation
	Ex. EOG at CL of Flume	+0.125	895.74
A	Ex. Flow Line at CL of Flume	0	895.62
B	Pro. Gutter Flow Line at CL of Flume	-0.17	895.45
C	Edge of Flume @ Gutter (Uphill)	varies	895.75
D	Edge of Flume @ Gutter (Downhill)	varies	895.58
E	Bottom of Flume at CL	varies	895.28
F	Bottom of Stone/Pond	varies	895.08
G	Edge of Flume @ Bottom of Basin (Uphill)	varies	895.58
H	Edge of Flume @ Bottom of Basin (Downhill)	varies	895.41



NOTES:
1. ALL AREAS WITHIN GRADING LIMITS TO RECEIVE CLASS I, TYPE A - ORGANIC EROSION CONTROL MATTING IF COMPLETED OUTSIDE OF GROWING SEASONS
2. DO NOT SEED WITHIN SIDE SLOPES OR BOTTOM OF BASIN.

CURB CUT/FLUME TYP. DETAIL

0 2 4 Feet

MARK	REVISION	Date:	DATE	BY
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Designed By: PDG
Scale:
15125
GI-1

15125
GREEN INFRASTRUCTURE
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025
MADISON, WI
CONTRACT NO: 8784
M:\DESIGN\Projects\15125\CAD\Sewers\15125SWR-G2.dwg

15125
GI-1

SEE SHEETS INT-1 & INT-2
FOR GRADES AND DETAILS

WEBSTER ST

S BUTLER ST

E MAIN ST

BP STA 10+00.00

PI STA 30+52.13

PI STA 14+03.90

PI STA 13+64.58

PI STA 30+82.17

MATCH LINE 15+00.00

070913328013
201 E Washington Ave
STATE BLDG COMM 7TH FLR

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

070913327015
101 S Webster St
STATE BLDG COMM
7TH FLR

070913326132
107 S Butler St
CREATIVE LEARNING
PRESCHOOL INC

ADDENDUM #1 - 6/24/2025
ADDED UNDERDRAIN FOR TSS-2 AND TSS-3.

LEGEND
7" CONCRETE
4" DECOMPOSED GRANITE

VPI STA 11+20.70
EL 907.31

VPI STA 11+44.84
EL 906.87

-1.79%

-2.98%

VPI STA 13+56.62
EL 900.57

-3.74%

VPI STA 14+18.87
EL 898.24

-2.96%

VPI STA 15+00.00
EL 895.84

EXISTING C.L. GRADE

PROPOSED C.L. GRADE

EXISTING C.L. ELEVATION

PROPOSED C.L. ELEVATION

909.93 909.62 909.10 908.28 907.69 907.29 907.23 906.73 906.72 906.03 905.98 905.27 905.23 904.52 904.49 903.80 903.74 903.07 903.00 902.32 902.25 901.57 901.51 900.77 900.77 900.00 899.88 899.14 898.95 898.36 898.06 897.52 897.32 896.74 896.58 895.92 895.84

MARK	REVISION	DATE	BY
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15125

PLAN & PROFILE - E MAIN ST

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

P-1

SEE SHEETS INT-2, INT-3, & INT-4
FOR GRADES AND DETAILS

MATCH LINE 15+00.00

MATCH LINE 19+25.00

S HANCOCK ST

E MAIN ST

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

070913319103
28 S Franklin St
LAX, TAMI A & JE
DEBOLT

070913319096
404 E Main St
ST RAPHAELS CONGREGATION

070913326116
313 E Main St
PROFESSIONAL FIRE FIGHTERS OF
WISCONSIN INC

070913326108
106 S Hancock St
ENGLUND TRUST

070913318030
409 E Main St
409 EAST MAIN
STREET LLC

070913318048
407 E Main St
BLUE WATERS LLC

PI STA 16+94.50

PI STA 17+36.97

EXISTING CONCRETE
TERRACE MAY BE
ROOF OF VAULT.

LEGEND

7" CONCRETE

4" DECOMPOSED GRANITE

ADDENDUM #1 - 6/24/2025
ADDED UNDERDRAIN FOR TSS-4.

VPI STA 15+00.00 EL 895.84
VPI STA 15+25.00 EL 895.00
VPI STA 15+75.00 EL 893.02
VPC STA 16+48.65 EL 890.71
VPI STA 16+73.65 EL 889.92 CURVE L=50.00' K=54.57'
VPT STA 16+98.65 EL 889.37
VPI STA 17+72.95 EL 887.71
VPI STA 18+00.00 EL 886.82
VPI STA 18+50.00 EL 885.00
VPI STA 19+00.00 EL 883.16
VPI STA 19+24.94 EL 882.06

EXISTING C.L. GRADE

PROPOSED C.L. GRADE

-3.37% -3.96% -3.14% -2.22% -3.32% -3.63% -3.68% -4.42%

EXISTING C.L. ELEVATION

PROPOSED C.L. ELEVATION

| | | |

SIDEWALK SQUARES ADJACENT TO DRIVEWAYS SHALL BE 7 INCH CONCRETE.

SEE SHEETS INT-4 & INT-5 FOR GRADES AND DETAILS

SIDEWALK SQUARES REPLACED SOLELY DUE TO A SANITARY LATERAL REPLACEMENT ARE NOT SHOWN. AN ESTIMATED AMOUNT IS INCLUDED IN CONTRACT. CONTRACTOR SHALL NOT EXCEED 4 SIDEWALK SQUARES PER LATERAL.

MATCH LINE 19+25.00

S FRANKLIN ST

S BLAIR ST

E MAIN ST

PI STA 40+66.92

PI STA 40+49.82
20+00

PI STA 20+00.16

PI STA 19+60.86

NOTE 1

070913319096
404 E Main St
ST RAPHAELS CONGREGATION

070913316034
502 E Main St
RANDALL PARK RENTALS I LLC

070913316042
504 E Main St
JACKSON LAMBERT NELSON HOUSE LLC

070913316050
512 E Main St
CROSSAN, CAROL

070913316068
518 E Main St
ST RAPHAELS CONGREGATION

070913316076
522 E Main St
522-524 E MAIN STREET LLC

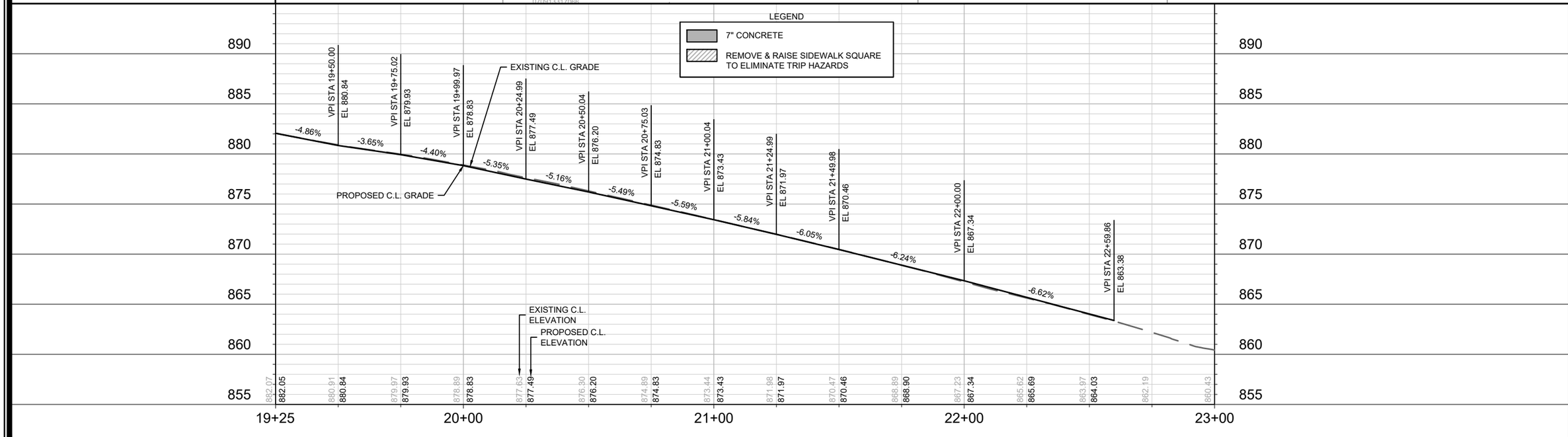
070913317058
101 S Franklin St
SOUZA, PETER J & PATRICIA H LEASE

070913317040
511 E Main St
SKRENTNY, JAMES D & STEVEN A RUBIN

070913317032
515 E Main St
SKRENTNY, JAMES D & STEVEN A RUBIN

070913317339
525 E Main St
525 EAST MAIN LLC

NOTES
1. EXTENTS OF REMOVAL & REPLACEMENT OF 9.5" CONCRETE PAVEMENT & BASE INTO BLAIR INTERSECTION IS DEPENDENT ON WATER UTILITY'S WORK. WORK PAID VIA RESPECTIVE ITEMS IN THEIR ACCOUNT.



MARK	REVISION	DATE	BY
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15125

P-3

PLAN & PROFILE - E MAIN ST

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

P-3

SEE SHEET INT-6 FOR GRADES AND DETAILS

SIDEWALK SQUARES ADJACENT TO DRIVEWAYS SHALL BE 7 INCH CONCRETE.

EXISTING CONCRETE TERRACE MAY BE ROOF OF VAULT.

REMOVE CONCRETE IN TERRACE AND DO NOT REPLACE.

E WASHINGTON AVE

S HANCOCK ST

E MAIN ST

MATCH LINE 106+20.00

PI STA 101+70.28

PI STA 105+41.85

PI STA 105+61.49

IN FRONT OF RAIN GARDENS, POUR 5" CONCRETE BACK WITH 3% SLOPE UP FROM BACK OF CURB

070913319046
401 E Washington Ave
401 E WASHINGTON LLC

070913319054
11 S Hancock St
HANWASH PROPERTIES LLC

070913319062
13 S Hancock St
HANWASH PROPERTIES LLC

070913319070
15 S Hancock St
BARKER, CARRIE & STUART BARKER

070913319088
17 S Hancock St
DEGEN SEG LLC ET AL % BIRWOOD PROPERTY MGMT

070913319096
404 E Main St
ST RAPHAELS CONGREGATION

070913318048
407 E Main St
BLUE WATERS LLC

070913326108
106 S Hancock St
ENGLUND TRUST

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

NRCHFC

LEGEND

7" CONCRETE

FULL WIDTH GRIND WITH 2" OVERLAY - TYPE 4 LT 58-28 S

ADDENDUM #1 - 6/24/2025
ADDED UNDERDRAIN FOR TSS-4.

EXISTING C.L. GRADE

PROPOSED C.L. GRADE

EXISTING C.L. ELEVATION

PROPOSED C.L. ELEVATION

VPI STA	EL
101+68.28	885.49
102+00.00	884.82
102+50.00	884.88
103+25.00	885.28
104+17.10	885.74
104+82.27	887.03
105+25.00	888.20
105+44.12	888.74
105+54.13	888.91
105+75.58	888.80

-2.10% 0.12% 0.53% 0.50% 1.98% 2.73% 2.84% 1.67% -0.50% 0.90%

| | | |

SIDEWALK SQUARES REPLACED SOLELY DUE TO A SANITARY LATERAL REPLACEMENT ARE NOT SHOWN. AN ESTIMATED AMOUNT IS INCLUDED IN CONTRACT. CONTRACTOR SHALL NOT EXCEED 4 SIDEWALK SQUARES PER LATERAL.

DRIVEWAY GRAVEL REMOVED BETWEEN SIDEWALK AND PROPERTY LINE SHALL BE REPLACED WITH 4" OF GRADATION 2 CRUSHED STONE.

REPLACE OLD DRIVEWAY CURB WITH FULL HEAD TYPE "A"

SIDEWALK SQUARES ADJACENT TO DRIVEWAYS SHALL BE 7 INCH CONCRETE.

REMOVE AND DO NOT REPLACE ALL EXISTING TERRACE WALKS AND CONCRETE ADJACENT TO CURB BACK.

MATCH LINE 106+20.00

MATCH LINE 111+25.00

S HANCOCK ST

070913318048
407 E Main St
BLUE WATERS LLC

070913318056
109 S Hancock St
POWELL, GARY M

070913318064
111 S Hancock St
EARLEY, KEVIN E

070913318072
113 S Hancock St
PASDO, BRIAN A % BRIARWOOD LLC

070913318080
115 S Hancock St
CHICKADEE LLC % BIRWOOD LLC

070913318098
121 S Hancock St
RANDALL PARK RENTALS I LLC

070913318105
125 S Hancock St
RANDALL PARK RENTALS I LLC

070913318113
127 S Hancock St
RANDALL PARK RENTALS I LLC

070913318121
135 S Hancock St
PARK CENTRAL II LLC

070913318139
139 S Hancock St
ROGNSVOOG, STEVE
AMY ROGNSVOOG

070913318147
141 S Hancock St
SODERHOLM FAMILY INV LLC & HAMILTON BUTLER LLC

070913318155
143 S Hancock St
O'BRIEN, MICHAEL G

070913318189
404 E Wilson St
PARK CENTRAL I LLC

STA 107+07.27, 16.00' LT
889.70 EP / HIGH POINT

STA 107+91.39, 22.87' LT
888.85 TREE CENTER

STA 108+38.87, 22.90' LT
886.94 TREE CENTER

STA 109+89.54, 22.88' LT
877.94 TREE CENTER

STA 110+54.50, 22.70' LT
873.37 TREE CENTER

STA 107+07.27, 16.00' RT
889.67 EP / HIGH POINT

STA 107+67.20, 22.77' RT
889.82 TREE CENTER

DRIVEWAY ASPHALT REMOVED BETWEEN SIDEWALK AND PROPERTY LINE SHALL BE REPLACED WITH 3" OF ASPHALT (PAID UNDER ASPHALT DRIVE & TERRACE).

108+82.27
884.65

109+07.27
883.37

109+32.27
881.91

18' MAX WIDTH PER DRIVEWAY PERMIT

STA 110+89.53, 16.00' RT
871.40 EP / PI

18' MAX WIDTH PER DRIVEWAY PERMIT

070913326306
140 S Hancock St
HANCOCK COURT CDM ASSN C/O DOUGLAS ZARBOCK

070913326108
106 S Hancock St
ENGLUND TRUST

070913326091
110 S Hancock St
JDM PROPERTIES LLC

070913326083
112 S Hancock St
112 SOUTH HANCOCK LLC

070913326075
118 S Hancock St Unit cdm
FIRST SETTLEMENT CDM ASSC ATTN NATHAN PLUMB

070913326067
126 S Hancock St
SINNOTT, STEPHEN P

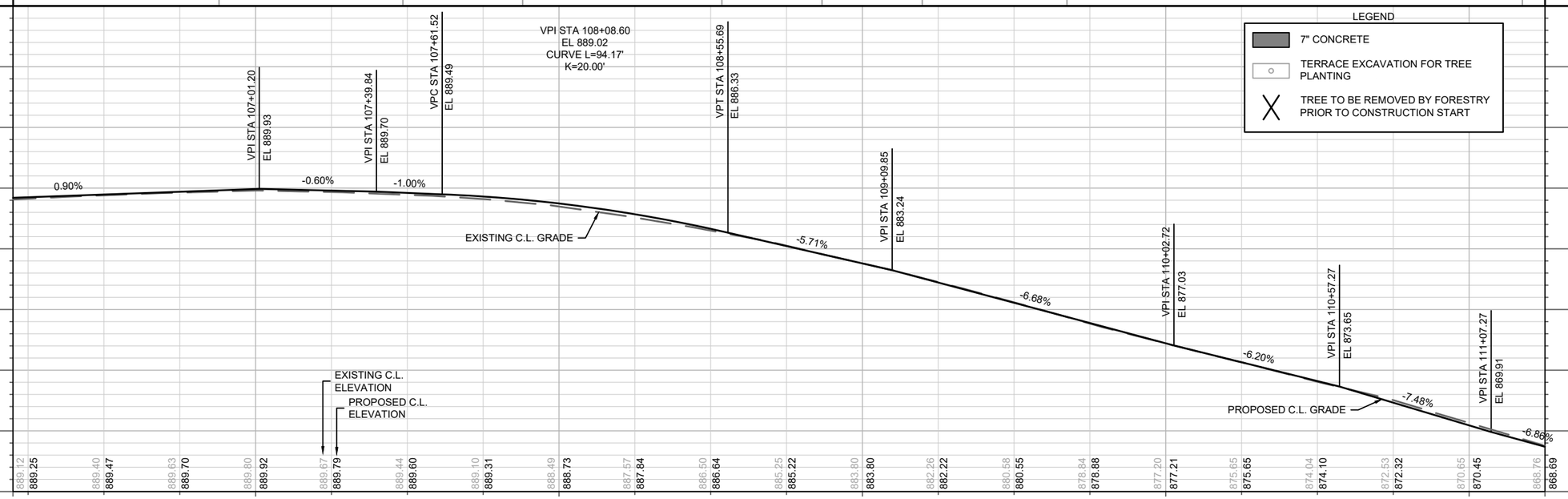
070913326059
128 S Hancock St
JUDD, R. ROTH & LYNN BIANCARDI JUDD

070913326265
132 S Hancock St
HARRISON, MICHAEL L
ELIZABETH B BEARDEN

070913326273
134 S Hancock St
DAMISCH, EDWARD R

070913326281
136 S Hancock St
ROECKER, SAMUEL & LARA HENDERSON

070913326299
138 S Hancock St
DRAKE, THOMAS B



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DATE | BY

Scale: 1" = 40'

P-5

15125

PLAN & PROFILE - S HANCOCK ST

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025

MADISON, WI

CONTRACT NO: 8784

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15125

P-5

ADDENDUM 1 - 6/24/2025
1. INCREASED CURB REMOVAL/REPLACEMENT ON SOUTHWEST SIDE OF S. HANCOCK STREET.
2.ADJUSTED CL PROFILE START POINT AND FOLLOWING VPI.

SEE SHEET INT-7 FOR GRADES AND DETAILS

SIDEWALK SQUARES REPLACED SOLELY DUE TO A SANITARY LATERAL REPLACEMENT ARE NOT SHOWN. AN ESTIMATED AMOUNT IS INCLUDED IN CONTRACT. CONTRACTOR SHALL NOT EXCEED 4 SIDEWALK SQUARES PER LATERAL.

MATCH LINE 111+25.00

070913318189
404 E Wilson St
PARK CENTRAL
I LLC

070913318163
402 E Wilson St
GUILFORD INVESTMENTS LLC %
RICK MCKY

070913338012
CITY OF MADISON WATER
UT
WELL # 17
201 S Hancock S

070913338020
CITY OF MADISON ENGINEER
WALKWAYS & BIKEPATHS 536
210 MLK JR BLVD RM 115

070913338038
STATE OF WI WISDOT
%WSOR
1890 E JOHNSON ST

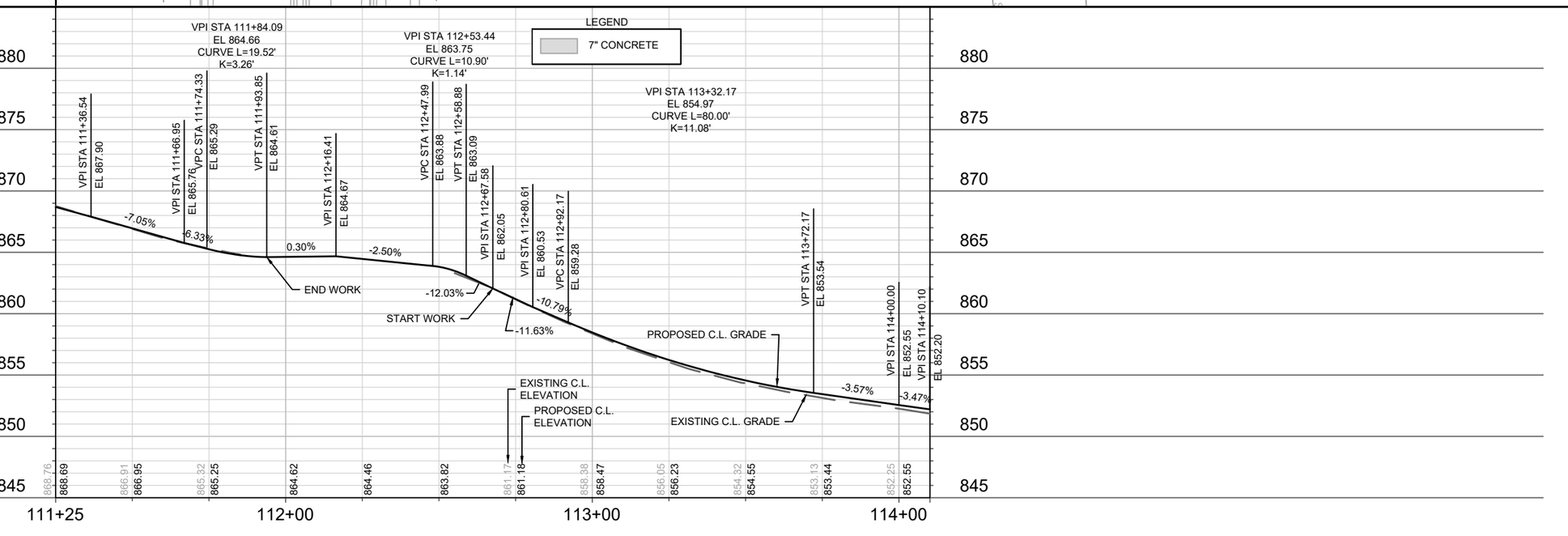
PI STA 111+94.02
PI STA 112+42.32
35.9'
S HANCOCK ST
E WILSON ST
5" CONC.
5" CONC.

070913326249
324 E. WILSON
STREET
WILSON
HANCOCK, LLC.

070924213112
RUBIN 317 EAST WILSON LLC
C/O WILSON RES INV LLC
327 E Wilson St

070924213013
CITY OF MADISON
ENGINEER
WALKWAYS &
BIKEPATHS 536
210 MLK JR BLVD RM
115

070924201373
STATE OF WI WISDOT
%WSOR
1890 E JOHNSON ST



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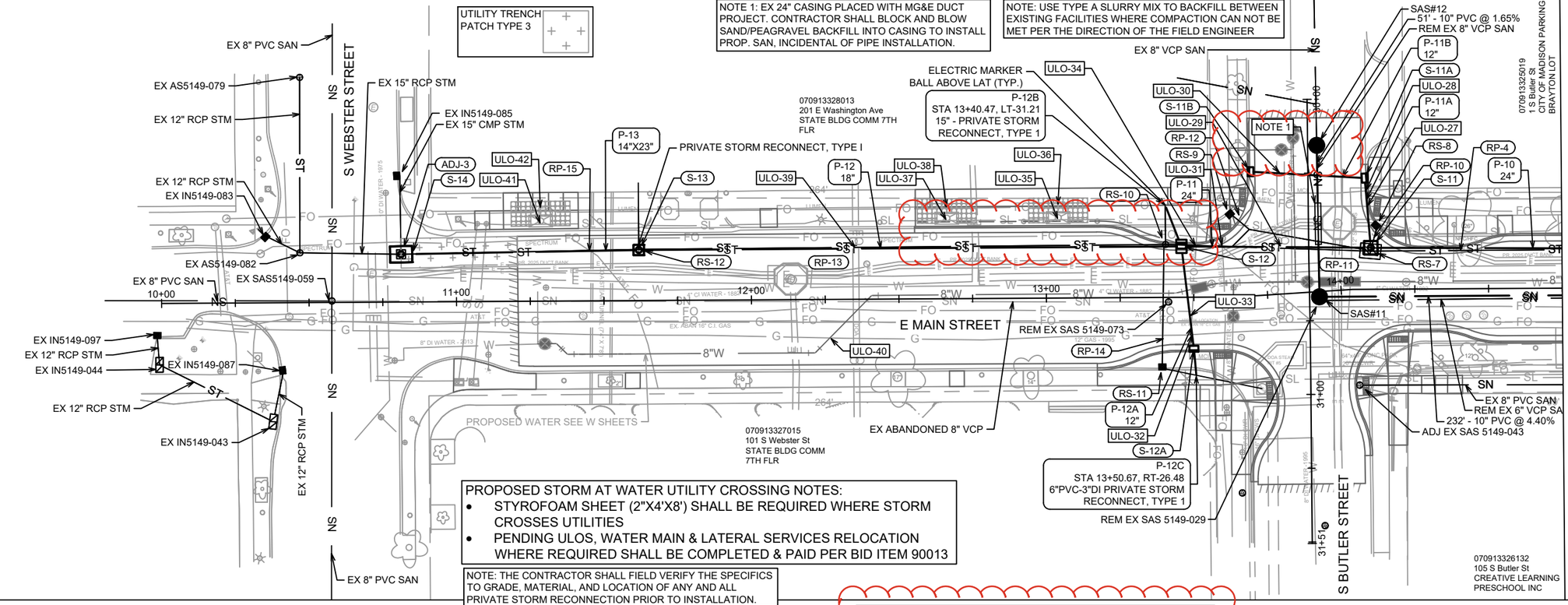
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15125

PLAN & PROFILE - S HANCOCK ST
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI
CONTRACT NO: 8784

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15125
P-6



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Date: 6/16/2025 8:23 AM
Scale: 1" = 40'

15125

E MAIN ST - PLAN & PROFILE

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

U-1

PROPOSED STORM AT WATER UTILITY CROSSING NOTES:
- STYROFOAM SHEET (2"X4'X8') SHALL BE REQUIRED WHERE STORM CROSSES UTILITIES
- PENDING ULOS, WATER MAIN & LATERAL SERVICES RELOCATION WHERE REQUIRED SHALL BE COMPLETED & PAID PER BID ITEM 90013

NOTE: USE TYPE A SLURRY MIX TO BACKFILL BETWEEN EXISTING FACILITIES WHERE COMPACTION CAN NOT BE MET PER THE DIRECTION OF THE FIELD ENGINEER

NOTE 1: EX 24" CASING PLACED WITH MG&E DUCT PROJECT. CONTRACTOR SHALL BLOCK AND BLOW SAND/PEAGRAVEL BACKFILL INTO CASING TO INSTALL PROP. SAN, INCIDENTAL OF PIPE INSTALLATION.

MATCH LINE 14+75.00

MATCH LINE 19+00.00

E MAIN STREET

S HANCOCK ST

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAXTON LOT

070913326132
105 S Butler St
CREATIVE LEARNING
PRESCHOOL INC

070913326116
313 E Main St
PROFESSIONAL FIRE FIGHTERS OF
WISCONSIN INC

070913326108
106 S Hancock St
ENGLUND TRUST

070913319103
28 S Franklin St
LAX, TAMI A &
JENNIFER L DEBOLT

070913319096
404 E Main St ST
RAPHAELS CONGREGATION

070913318048
407 E Main St
BLUE WATERS LLC

070913318030
409 E Main St
409 EAST MAIN
STREET LLC

PRIVATE STORM RECONNECT, TYPE I

PRIVATE STORM RECONNECT, TYPE I

PRIVATE STORM RECONNECT, TYPE I

PLUG LAT AT EDGE OF ROW @ STA 16+24.92, LT-31.13'

*34' - LAT 10" PVC @ 1.00% (PAID FOR AS 10" MAIN- BID ITEM 50302)

NOTE 1

P-10 24"

P-6 24"

P-6D 12"

P-5A
STA 18+22.90, LT-21.93
12" - PRIVATE STORM RECONNECT, TYPE 1

P-5B
STA 18+12.71, LT-21.85
12" - PRIVATE STORM RECONNECT, TYPE 1

P-4A
STA 18+65.42, LT-31.91
12" - PRIVATE STORM RECONNECT, TYPE 1

P-5 30"

P-4 30"

P-3 30"

P-6A 14"X23"

P-6AA
STA 16+76.27, RT-20.74
2X 8"-PVC - PRIVATE STORM RECONNECT, TYPE 1

P-6AB 8"

P-10A 12"

P-6B 12"

P-6C 12"

232' - 10" PVC @ 4.40%

PROPOSED WATER SEE W SHEETS

*93' - 10" PVC @ 2.87%

*31' - 12" PVC @ 0.42%

REM EX SAS 5149-004
*228' - 12" PVC @ 0.40%

REM EX SAS 5149-031

REM EX SAS 5249-038

REM EX SAS 5249-047

REM EX 8" PVC SAN

REM EX SAS 5249-025

REM EX 6" VCP SAN

REM EX 6" VCP SAN

EX 8" PVC SAN

EX 8" PVC SAN

ABAN. EX 6" VCP SAN W/ SLURRY

INSTALL ELECTRIC BALL MARKER ABOVE WYE AND EDGE OF ROW (TYP.)

ELECTRIC MARKER BALL ABOVE LAT (TYP.)

SAS#4

SAS#5

SAS#22

SAS-10

NOTE: CONTRACTOR TO IDENTIFY CONNECTIONS TO INLET AND VERIFY REMOVAL WITH THE CONSTRUCTION ENGINEER

NOTE: THE CONTRACTOR SHALL FIELD VERIFY THE SPECIFICS TO GRADE, MATERIAL, AND LOCATION OF ANY AND ALL PRIVATE STORM RECONNECTION PRIOR TO INSTALLATION.

NOTE: CONTRACTOR SHALL REMOVE AND REPLACE A MAX OF 4 SIDEWALK SQUARES PER EACH LATERAL REPLACED

NOTE: CONTRACTOR TO VERIFY MATERIAL OF LATERALS PRIOR TO REPLACEMENT. IF A LATERAL FOUND TO BE PVC, LATERAL REPLACEMENT NOT NEEDED. TO REPLACE LATERALS, REUSE EXISTING WYE FITTINGS ON SEWER MAIN. TO BE PAID AS RECONNECT.

* NOTE: PIPE SHALL CONFORM TO ASTM D3034 SDR-26 (SEWER MAIN AND LATERAL)

ADDENDUM #1 - 6/24/2025
1. REPRINT TO SHOW UNDERDRAIN ADDED FOR TSS-4.
2. CHANGED EX SAS 5249-038 FROM ADJUST TO REMOVE AND REPLACE WITH SAS #22.
3. REDUCED THE INSTALLED LENGTH (6') OF CASING FOR 10" PVC LATERAL AT SAS #10.

905
900
895
890
885
880
875
870
865
860

EX MG&E GAS
EX MG&E GAS
EX MG&E ELECTRIC DUCT
EX FIBER
EX C.L. GRADE
PROP. C.L. GRADE
EX MG&E GAS
EX WATER
REM EX 6" VCP SAN
232' - 10" PVC @ 4.40%
93' - 10" PVC @ 2.87%
ABAN. EX 6" VCP SAN W/ SLURRY
EX WATER
PROPOSED WATER SEE W SHEETS
EX MG&E GAS
EX AT&T
EX 8" PVC SAN

REM SAS5149-031
STA 17+17.39, RT-2.31'
RIM = 889.11
EI(SW) = 880.63 (6")
EI(NE) = 880.59 (6")

SAS-10
STA 16+25.00, RT-2.38'
RIM = 891.39
EI(SW) = 879.16 (10")
EI(NW) = 879.16 (10") LAT
EI(NE) = 879.06 (10")

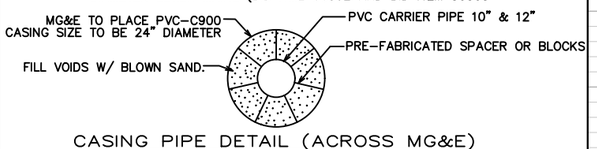
SAS#5
STA 105+56.42, RT-0.83'
RIM = 888.92
EI(NW) = 876.38 (12")
EI(SW) = 876.38 (10")
EI(SE) = 876.28 (12")

REM SAS5249-038
STA 18+21.05, RT-1.71'
RIM = 886.28
EI(SW) = 877.59 (6")
EI(NE) = 877.49 (8")

SAS#22
STA 18+21.05, RT-1.71'
RIM = 886.01
EI(NE) = 877.49 (8")

14+75 15+00 16+00 17+00 18+00 19+00

INSTALLATION OF SEWER MAIN IN CASING INCIDENTAL TO 10" & 12" DIAMETER SEWER MAINS (BID ITME 50302 AND BID ITEM 50303)



CASING PIPE DETAIL (ACROSS MG&E)

MARK	REVISION	DATE	BY
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1	ADDENDUM 1	6/24/2025	TAC

Designed By: TAC
Date: 6/24/2025 10:24 AM
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U-2

15125

E MAIN ST - PLAN & PROFILE

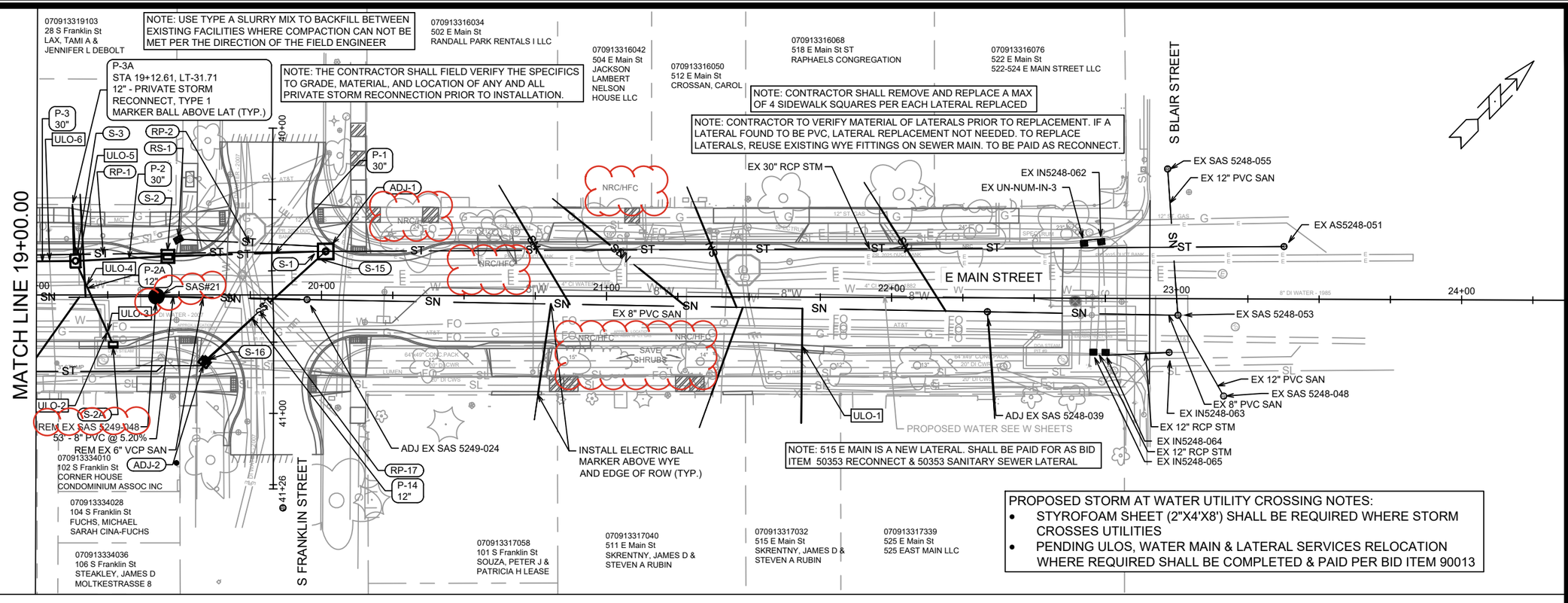
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

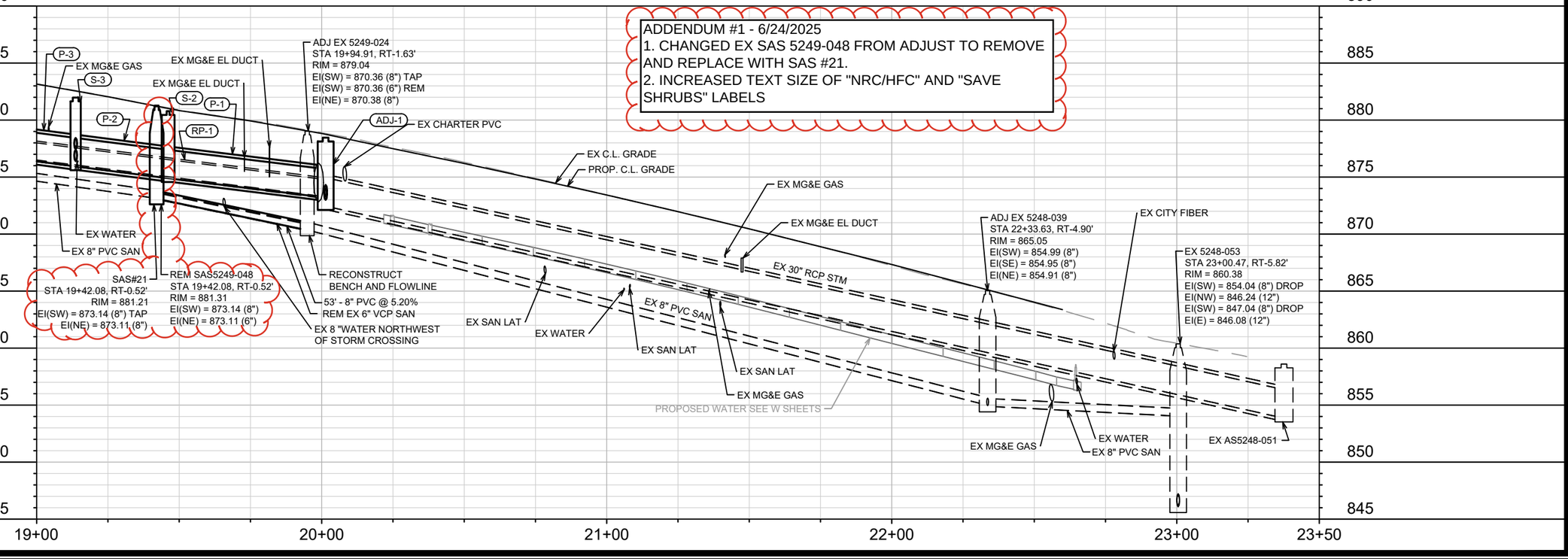
CONTRACT NO: 8784

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15125

U-2





PROPOSED STORM AT WATER UTILITY CROSSING NOTES:
- STYROFOAM SHEET (2"X4'X8') SHALL BE REQUIRED WHERE STORM CROSSES UTILITIES
- PENDING ULOS, WATER MAIN & LATERAL SERVICES RELOCATION WHERE REQUIRED SHALL BE COMPLETED & PAID PER BID ITEM 90013

MARK	REVISION	DATE	BY
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NOTE: THE CONTRACTOR SHALL FIELD VERIFY THE SPECIFICS TO GRADE, MATERIAL, AND LOCATION OF ANY AND ALL PRIVATE STORM RECONNECTION PRIOR TO INSTALLATION.

070913320168
408 E Washington Ave
WASH HAUS DEVELOPMENT LLC

070913324110
322 E Washington Ave
ST JOHNS LUTHERAN CHURCH

070913319046
401 E Washington Ave
401 E WASHINGTON LLC

070913319054
11 S Hancock St
HANWASH PROPERTIES LLC

070913319062
13 S Hancock St
HANWASH PROPERTIES LLC

070913319070
15 S Hancock St
BARKER, CARRIE & STUART BARKER

070913319088
17 S Hancock St
DEGEN SEG LLC ET AL %
BIRWOOD PROPERTY MGMT

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

E WASHINGTON AVENUE

N HANCOCK STREET

S HANCOCK STREET

EX 8" CIPP-VP SAN
EX 18" VCP STM
EX AS5148-046
EX 15" VCP STM
EX 8" PVC SAN
EX AS5148-047
EX AS5148-075
EX SAS5148-062
EX 8" PVC SAN
EX PVT STM
EX 12" PVC STM
EX SAS5148-026
EX 12" VCP STM
EX 15" VCP STM
EX 8" PVC SAN
EX 15" VCP STM
EX 12" PVC STM
EX 8" PVC STM
EX IN5149-108
EX IN5149-109
EX IN5149-114
EX 8" PVC STM

PRIVATE STORM RECONNECT, TYPE I
PIPE PLUG (TYP.)
INSTALL ELECTRIC BALL MARKER ABOVE WYE AND EDGE OF ROW (TYP.)
REM EX 8" VCP SAN
REM EX SAS 5149-078
REM EX 8" VCP SAN
ADJ EX SAS 5148-028
PROPOSED WATER SEE W SHEETS
PLUG LAT AT EDGE OF ROW @ STA 103+28.26, RT-33.07'

S-105
P-104
ULO-105
S-103A
P-103A
ULO-104
S-104
RS-16
S-103
P-103B
S-103B
P-103 12"
RP-101
RS-15
ULO-106
S-102
P-101 12"
S-101

100+00
101+00
102+00
103+00
104+00

**140' - 8" PVC - C900 @ 0.75%
*228' - 12" PVC @ 0.40%
33' - LAT 10" PVC @ 0.44%
(PAID FOR AS 10" MAIN-BID ITEM 50302)

SAS#7
SAS#6

MATCH LINE 104+00.00

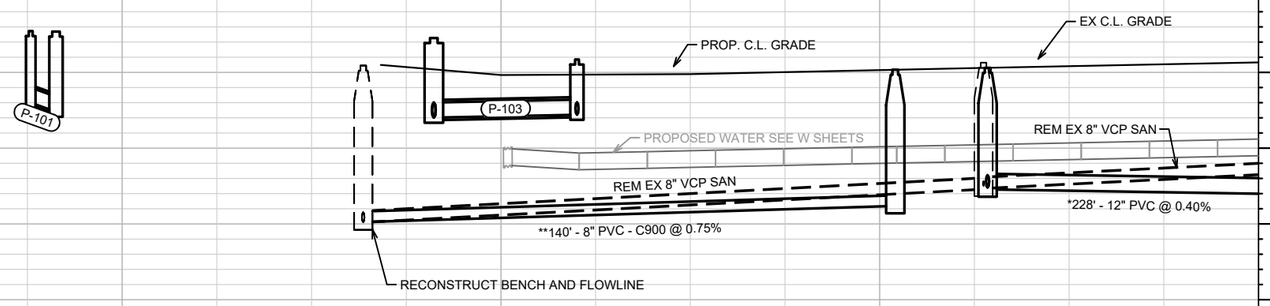
** NOTE: PVC-C900 SHALL CONFORM TO AWWA C900 DR18 (SEWER MAIN AND LATERAL)

* NOTE: PIPE SHALL CONFORM TO ASTM D3034 SDR-26 (SEWER MAIN AND LATERAL)

NOTE: CONTRACTOR TO VERIFY MATERIAL OF LATERALS PRIOR TO REPLACEMENT. IF A LATERAL FOUND TO BE PVC, LATERAL REPLACEMENT NOT NEEDED. IF AWWA C900 DR18 MAIN, ALL LATERALS MUST BE REPLACED

NOTE: CONTRACTOR SHALL REMOVE AND REPLACE A MAX OF 4 SIDEWALK SQUARES PER EACH LATERAL REPLACED

ADDENDUM #1 - 6/24/2025
REPRINTED TO SHOW HIDDEN PRESSURE LATERALS



MARK	REVISION	DATE	BY
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NOTE: USE TYPE A SLURRY MIX TO BACKFILL BETWEEN EXISTING FACILITIES WHERE COMPACTION CAN NOT BE MET PER THE DIRECTION OF THE FIELD ENGINEER

NOTE 1: EX 24" CASING PLACED WITH MG&E DUCT PROJECT. CONTRACTOR SHALL BLOCK AND BLOW SAND/PEAGRAVEL BACKFILL INTO CASING TO INSTALL PROP. SAN, INCIDENTAL OF PIPE INSTALLATION.

NOTE: THE CONTRACTOR SHALL FIELD VERIFY THE SPECIFICS TO GRADE, MATERIAL, AND LOCATION OF ANY AND ALL PRIVATE STORM RECONNECTION PRIOR TO INSTALLATION.

070913319096
404 E Main St ST
RAPHAELS CONGREGATION

MATCH LINE 104+00.00

S HANCOCK STREET

E MAIN STREET

S-5
P-5B
STA 18+12.71, LT-21.85
12" - PRIVATE STORM
RECONNECT, TYPE 1
RP-1
ULO-12
ULO-11
P-5
30"
RS-2
ULO-13
RP-3
RS-3
RP-7
RP-5
RS-4
RP-6
S-6D
P-6D
12"
ULO-20
S-6
RP-4
P-6
24"
NOTE 1
PLUG LAT AT EDGE OF ROW @
STA 16+24.92, LT-31.13'

*228' - 12" PVC @ 0.40%
REM EX SAS 5149-004
REM EX 8" VCP SAN
EX IN5149-113
PROPOSED WATER SEE W SHEETS
EX 12" PVC STM
EX 8" PVC STM
*34' - LAT 10" PVC @ 1.00%
(PAID FOR AS 10" MAIN-BID ITEM 50302)

REM EX SAS 5249-038
SAS#22
070913318048
407 E Main St
BLUE WATERS LLC
SAS#5
REM EX SAS 5249-031
ULO-15
*31' - 12" PVC @ 0.42%
ULO-14
REM EX SAS 5249-047
SAS#4
ABAN. EX 6" VCP SAN W/ SLURRY
S-6C
P-6C
12"
REM EX SAS 5249-025
S-6B
P-6B
12"
REM EX 8" PVC SAN
RS-6
ULO-16
ULO-17
ULO-18
ULO-19
RP-9
RP-8
RS-5
S-6A
ULO-22
ULO-21
P-6A
14"X23"
ULO-23
*93' - 10" PVC @ 2.87%
REM EX 6" VCP SAN
P-6AA
STA 16+76.27, RT-20.74
2X PVC-8" - PRIVATE STORM
RECONNECT, TYPE 1
MARKER BALL ABOVE LAT (TYP.)
070913326108
106 S Hancock St
ENGLUND TRUST

070913318056
109 S Hancock St
POWELL, GARY M
070913318064
111 S Hancock St
EARLEY, KEVIN E
070913318072
113 S Hancock St
PASDO, BRIAN A %
BRIARWOOD LLC
070913318080
115 S Hancock St
CHICKADEE LLC %
BIRWOOD LLC

INSTALL ELECTRIC BALL MARKER ABOVE LAT AT WYE AND EDGE OF ROW (TYP.)

* NOTE: PIPE SHALL CONFORM TO ASTM D3034 SDR-26 (SEWER MAIN AND LATERAL)

*257' - 12" PVC @ 0.50% REM EX 6" VCP SAN

PIPE PLUG (TYP.)

070913326083
112 S Hancock St
112 SOUTH
HANCOCK LLC
070913326091
110 S Hancock St
JDM PROPERTIES LLC

NOTE: CONTRACTOR SHALL REMOVE AND REPLACE A MAX OF 4 SIDEWALK SQUARES PER EACH LATERAL REPLACED

NOTE: CONTRACTOR TO VERIFY MATERIAL OF LATERALS PRIOR TO REPLACEMENT. IF A LATERAL FOUND TO BE PVC, LATERAL REPLACEMENT NOT NEEDED. TO REPLACE LATERALS, REUSE EXISTING WYE FITTINGS ON SEWER MAIN. TO BE PAID AS RECONNECT.

MATCH LINE 108+00.00

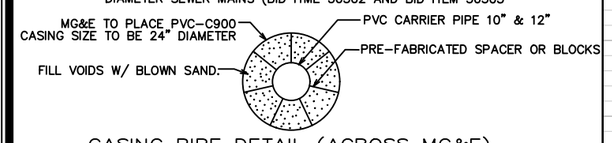
PROPOSED STORM AT WATER UTILITY CROSSING NOTES:
- STYROFOAM SHEET (2"X4'X8') SHALL BE REQUIRED WHERE STORM CROSSES UTILITIES
- PENDING ULOS, WATER MAIN & LATERAL SERVICES RELOCATION WHERE REQUIRED SHALL BE COMPLETED & PAID PER BID ITEM 90013

ADDENDUM #1 - 6/24/2025
1. REPRINT TO SHOW UNDERDRAIN ADDED FOR TSS-4.
2. REDUCED THE INSTALLED LENGTH (6') OF CASING FOR 10" PVC LATERAL AT SAS #10.
3. CHANGED ADJ EX SAS 5249-038 TO REMOVE AND REPLACE WITH SAS #22.

EX AT&T DUCT
EX 1" FIBER
P-6A
P-6B
REM SAS5149-031
STA 17+17.39, RT-2.31'
RIM = 889.11
EI(SW) = 880.63 (6")
EI(NE) = 880.59 (6")
REM SAS5249-047
STA 105+87.72, RT-1.65'
RIM = 888.79
EI(SW) = 883.76 (8")
EI(SE) = 883.70 (8")
REM SAS5249-025
STA 106+23.61, RT-0.67'
RIM = 889.15
EI(NW) = 883.22 (8")
EI(SE) = 883.24 (6")
EX C.L. GRADE
PROP. C.L. GRADE
S-6A
S-6B
RS-4
P-6D
S-6D
RP-6
EX 12" PVC STM
EX MCI DUCT
EX MG&E GAS
EX MG&E GAS
EX WATER
REM EX 8" VCP SAN
PROPOSED WATER SEE W SHEETS
REM EX 8" PVC SAN
REM EX 6" VCP SAN
EX CHILLED WATER
EX STEAM TUNNEL
*228' - 12" PVC @ 0.40%
*257' - 12" PVC @ 0.50%
EX CASING INFO
STA 105+25.18, RT-0.61'
EI(SE) = 876.01 (24")
EX CASING INFO
STA 105+40.35, RT-0.66'
EI(NW) = 875.95 (24")
SAS#4
STA 105+87.72, -0.00'
RIM = 888.91
EI(NW) = 876.15 (12")
EI(SW) = 883.74 (8") TAP,OUTSIDE DROP
EI(SW) = 876.68 (8") OUTSIDE DROP
EI(SE) = 876.05 (12")
*31' - 12" PVC @ 0.42%
SAS#5
STA 105+56.42, RT-0.83'
RIM = 888.92
EI(NW) = 876.38 (12")
EI(SW) = 876.38 (10")
EI(SE) = 876.28 (12")

905
900
895
890
885
880
875
870
865
860
104+00
105+00
106+00
107+00
108+00

INSTALLATION OF SEWER MAIN IN CASING INCIDENTAL TO 10" & 12" DIAMETER SEWER MAINS (BID ITME 50302 AND BID ITEM 50303



CASING PIPE DETAIL (ACROSS MG&E)

MARK	DATE	BY
1	6/24/2025	TAC

ADDENDUM 1
REVISION
Date: 6/24/2025 10:35 AM
Designed By: TAC
Scale: 1" = 40'
15125
U-5

15125

S HANCOCK ST - PLAN & PROFILE
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025
MADISON, WI
CONTRACT NO: 8784

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15125
U-5

NOTE: CONTRACTOR TO VERIFY MATERIAL OF LATERALS PRIOR TO REPLACEMENT. IF A LATERAL FOUND TO BE PVC, LATERAL REPLACEMENT NOT NEEDED. IF AWWA C900 DR18 MAIN, ALL LATERALS MUST BE REPLACED

NOTE: CONTRACTOR SHALL REMOVE AND REPLACE A MAX OF 4 SIDEWALK SQUARES PER EACH LATERAL REPLACED

* NOTE: PIPE SHALL CONFORM TO ASTM D3034 SDR-26 (SEWER MAIN AND LATERAL)

** NOTE: PVC-C900 SHALL CONFORM TO AWWA C900 DR18 (SEWER MAIN AND LATERAL)

MATCH LINE 108+00.00

MATCH LINE 112+00.00

S HANCOCK STREET

E WILSON STREET

PROPOSED WATER SEE W SHEETS

NOTE: THE CONTRACTOR SHALL FIELD VERIFY THE SPECIFICS TO GRADE, MATERIAL, AND LOCATION OF ANY AND ALL PRIVATE STORM RECONNECTION PRIOR TO INSTALLATION.

ADDENDUM #1 - 6/24/2025
REPRINTED TO SHOW HIDDEN PRESSURE LATERALS

MARK	REVISION	DATE	BY
1	ADDENDUM 1	6/24/2025	TAC

Designed By: TAC | Date: 6/24/2025 10:37 AM | Scale: 1" = 40'

15125

S HANCOCK ST - PLAN & PROFILE
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025
MADISON, WI
CONTRACT NO: 8784

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15125

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U-6

ADDENDUM #1 - 6/24/2025
1. REPRINTED TO SHOW HIDDEN PRESSURE LATERALS.
2. REPRINTED TO SHOW ADDITIONAL CURB REMOVAL/ REPLACEMENT ON RIGHT SIDE OF S. HANCOCK STREET.

MATCH LINE 112+00.00

E WILSON STREET

S HANCOCK STREET

JOHN NOLEN DRIVE

070913338012
CITY OF MADISON WATER
UT
WELL # 17
201 S Hancock S

070913338020
CITY OF MADISON ENGINEER
WALKWAYS & BIKEPATHS 536
210 MLK JR BLVD RM 115

070913338038
551 E WILSON ST
STATE OF WI WISDOT
%WSOR
1890 E JOHNSON ST

070924213112
RUBIN 317 EAST WILSON LLC
C/O WILSON RES INV LLC
327 E Wilson St

070924213013
CITY OF MADISON ENGINEER
WALKWAYS & BIKEPATHS 536
210 MLK JR BLVD RM 115

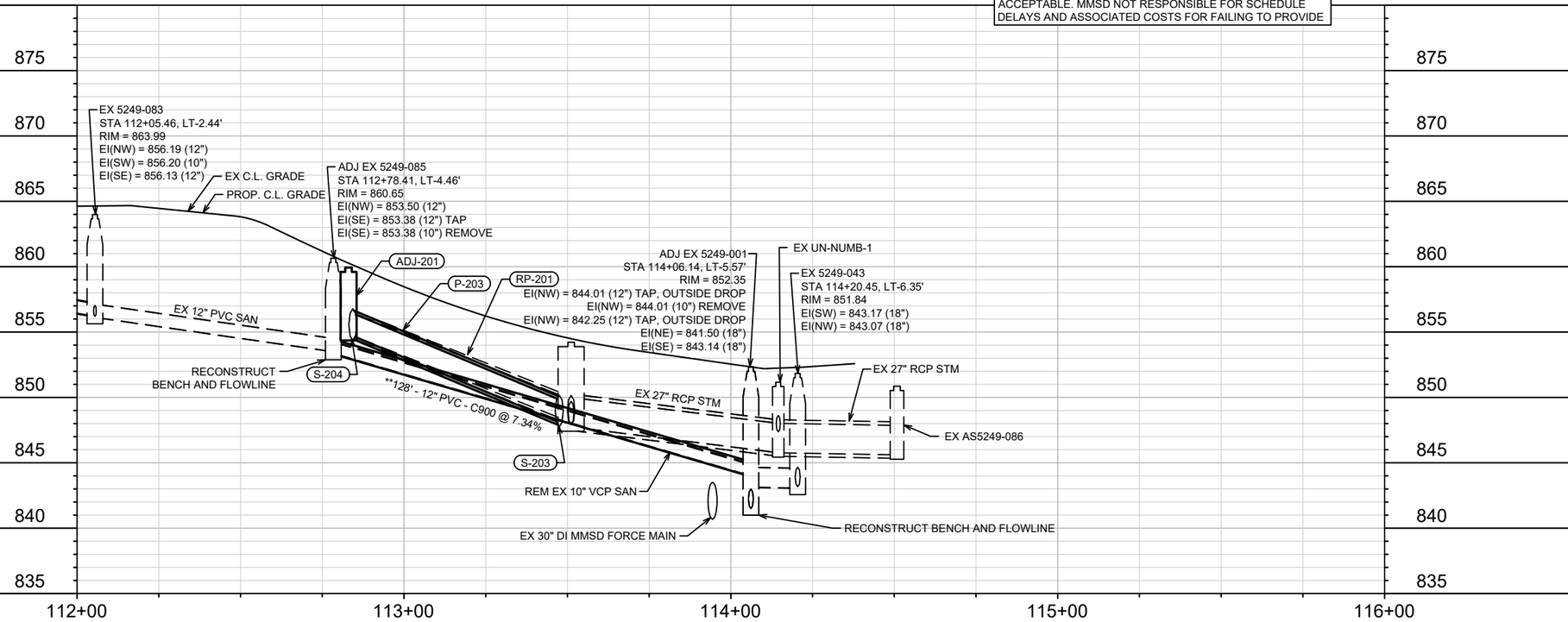
070924201373
STATE OF WI WISDOT
%WSOR
1890 E JOHNSON ST

EX 8" PVC SAN
EX SAS 5249-084
EX SAS 5249-083
EX 12" RCP STM
EX IN5249-179
EX 21" RCP STM
EX 12" PVC SAN
ADJ EX SAS 5249-085
EX UN-NUMB-2
EX 21" RCP STM
EX AS5249-066
**128' - 12" PVC - C900 @ 7.34%
EX 21" RCP STM
EX ABANDONED 20" CI MMSD FORCE MAIN
EX 30" DI MMSD FORCE MAIN
ULO-101
ULO-102
EX 18" CI CIPP SAN
ADJ EX SAS 5249-001
EX 18" PVC SAN
S-202
RS-14
P-201
S-201
EX 15" RCP STM
EX 27" RCP STM
UN-NUMB-1
EX 36" RCP STM
ADJ-201
P-203
21"
S-204
RP-201
S-203
EX 27" RCP STM
EX BEND 5249-056B
EX 27" RCP STM
EX AS5249-056
ULO-103
EX AS5249-053
REM EX 10" VCP SAN
EX 18" RCP STM
EX 10" PVC SAN
INSTALL ELECTRIC BALL MARKER ABOVE LAT AT WYE AND EDGE OF ROW (TYP.)

** NOTE: PVC-C900 SHALL CONFORM TO AWWA C900 DR18 (SEWER MAIN AND LATERAL)

NOTE: THE CONTRACTOR SHALL FIELD VERIFY THE SPECIFICS TO GRADE, MATERIAL, AND LOCATION OF ANY AND ALL PRIVATE STORM RECONNECTION PRIOR TO INSTALLATION.

CONTRACTOR SHALL CONTACT RAY SCHNEIDER @ 608-347-3628 OR RAYS@MADSEWER.ORG FIVE DAYS PRIOR TO ULOS OR WORK AROUND OR NEAR FORCE MAINS TO ARRANGE INSPECTION OF THE WORK. FAILURE TO PROVIDE PROPER NOTIFICATION COULD LEAD TO NOT ACCEPTING WORK AND POTENTIAL RE-WORK TO ENSURE INSTALLATION ACCEPTABLE. MMSD NOT RESPONSIBLE FOR SCHEDULE DELAYS AND ASSOCIATED COSTS FOR FAILING TO PROVIDE



MARK	REVISION	DATE	BY
*	ADDENDUM 1	6/24/2025	TAC

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Date: 6/24/2025 10:37 AM
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15125

S HANCOCK ST - PLAN & PROFILE

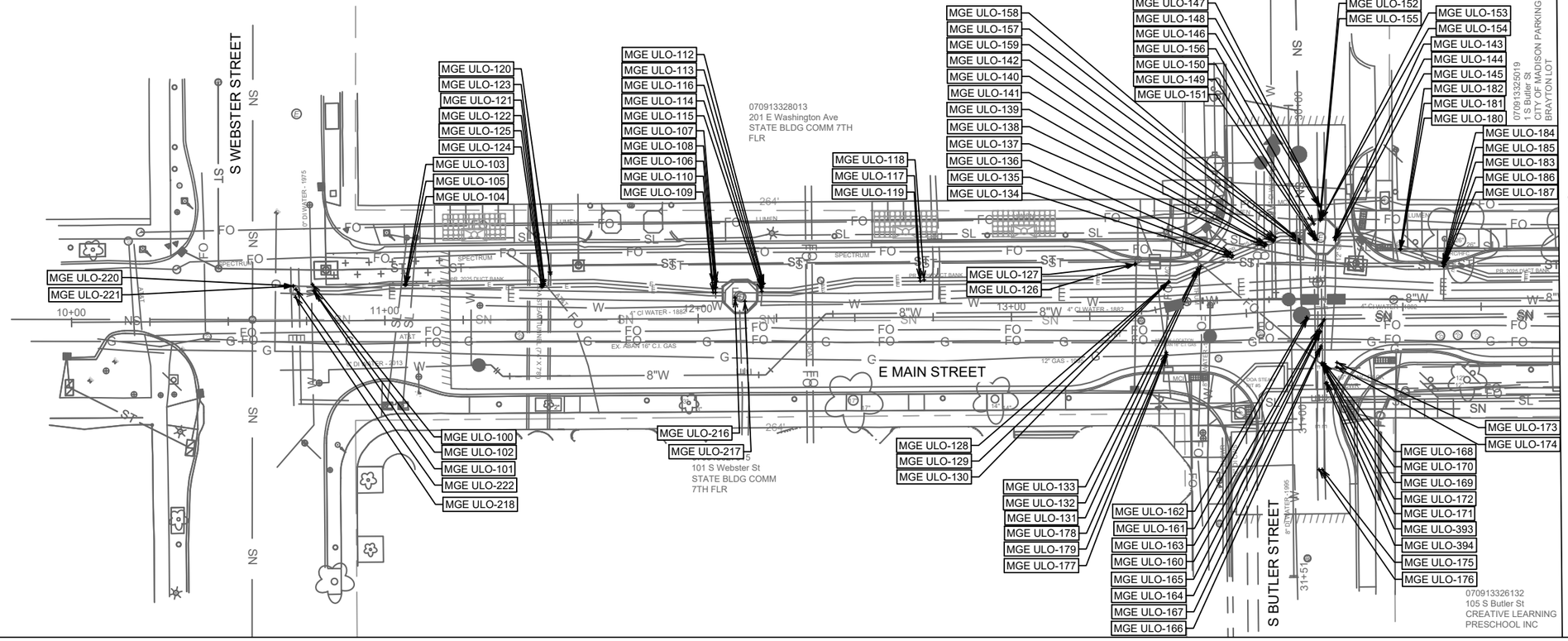
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

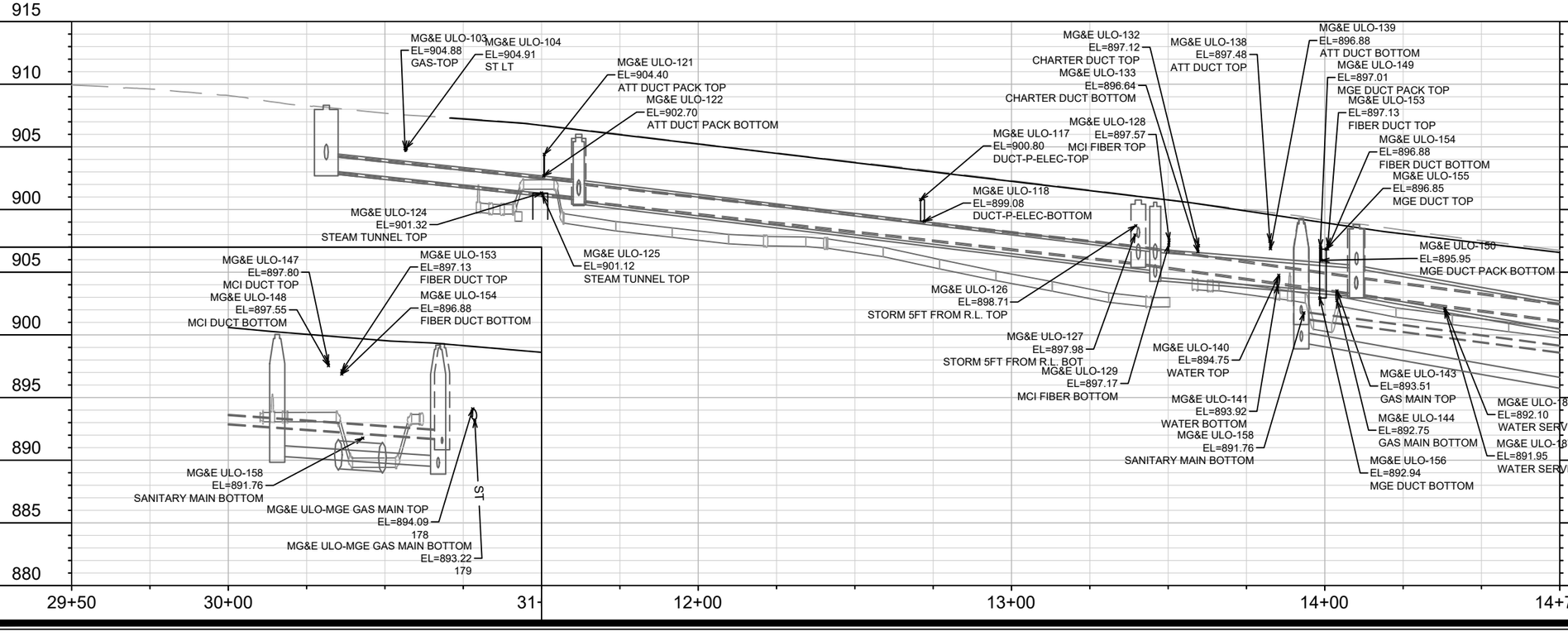
CONTRACT NO: 8784

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E MAIN ST - PLAN & PROFILE MGE ULOS

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

15125

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MARK	REVISION	DATE	BY
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Scale: 1" = 40'
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MATCH LINE 14+75.00

MATCH LINE 19+00.00

MGE ULO-189
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MGE ULO-263
MGE ULO-391
MGE ULO-262
MGE ULO-392
MGE ULO-245
MGE ULO-244
MGE ULO-243
MGE ULO-247

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

070913319096
404 E Main St ST
RAPHAELS CONGREGATION

070913319103
28 S Franklin St
LAX, TAMI A &
JENNIFER L DEBOLT

070913326132
105 S Butler St
CREATIVE LEARNING
PRESCHOOL INC

070913326116
313 E Main St
PROFESSIONAL FIRE FIGHTERS OF
WISCONSIN INC

070913326108
106 S Hancock St
ENGLUND TRUST

070913318048
407 E Main St
BLUE WATERS LLC

070913318030
409 E Main St
409 EAST MAIN
STREET LLC

E MAIN STREET

S HANCOCK ST

MG&E ULO-188
EL=894.26
GAS MAIN TOP
MG&E ULO-189
EL=893.18
GAS MAIN BOTTOM
MG&E ULO-199
EL=891.29
SEWER BOTTOM
MG&E ULO-198
EL=891.82
SEWER TOP
MG&E ULO-196
EL=891.61
GAS SERVICE TOP
MG&E ULO-202
EL=891.23
MGE DUCT PACK TOP
MG&E ULO-203
EL=890.39
MGE DUCT PACK BOTTOM
MG&E ULO-208
EL=888.81
GAS SERVICE TOP
MG&E ULO-210
EL=886.18
STORM TOP
MG&E ULO-211
EL=884.55
STORM BOTTOM
MG&E ULO-209
EL=888.63
GAS SERVICE BOTTOM
MG&E ULO-253
EL=882.98
TOP-DUCT-PACK-2FTGUESS
MG&E ULO-271
EL=882.07
GAS SERVICE TOP
MG&E ULO-272
EL=881.86
GAS SERVICE BOTTOM
MG&E ULO-279
EL=880.48
ATT TOP
MG&E ULO-280
EL=880.15
ATT BOTTOM
MG&E ULO-277
EL=881.50
ATT TOP
MG&E ULO-278
EL=881.05
ATT BOTTOM
MG&E ULO-193
EL=893.10
FIBER DUCTS TOP
MG&E ULO-194
EL=892.76
FIBER DUCTS BOTTOM
MG&E ULO-197
EL=891.45
GAS SERVICE BOTTOM
MG&E ULO-205
EL=887.86
WATER SERVICES TOP
MG&E ULO-206
EL=887.47
WATER SERVICES BOTTOM
MG&E ULO-239
EL=879.21
WATER-MAIN-BOTTOM
MG&E ULO-238
EL=879.89
WATER-MAIN-TOP
MG&E ULO-274
EL=880.23
STORM TOP
MG&E ULO-275
EL=878.41
STORM BOTTOM

905
900
895
890
885
880
875
870
865
860

14+75
15+00
16+00
17+00
18+00
19+00

MARK	REVISION	DATE	BY
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Designed By: ---
Date: 6/6/2025 9:29 AM
Scale: 1" = 40'

15125

U-9

E MAIN ST - PLAN & PROFILE MGE ULOS

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

U-9

MATCH LINE 19+00.00

070913319103
28 S Franklin St
LAX, TAMI A &
JENNIFER L DEBOLT

070913316034
502 E Main St
RANDALL PARK RENTALS I LLC

070913316042
504 E Main St
JACKSON
LAMBERT
NELSON
HOUSE LLC

070913316050
512 E Main St
CROSSAN, CAROL

070913316068
518 E Main St ST
RAPHAELS CONGREGATION

070913316076
522 E Main St
522-524 E MAIN STREET LLC

MGE ULO-282
MGE ULO-283
MGE ULO-284
MGE ULO-285
MGE ULO-287
MGE ULO-288
MGE ULO-286
MGE ULO-289
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MGE ULO-401
MGE ULO-402
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S BLAIR STREET
E MAIN STREET
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MGE ULO-345
MGE ULO-343
MGE ULO-321
MGE ULO-322
MGE ULO-324
MGE ULO-323
MGE ULO-320
MGE ULO-336
MGE ULO-337
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MGE ULO-338
MGE ULO-340
MGE ULO-342
MGE ULO-341
MGE ULO-317
MGE ULO-318
MGE ULO-319
MGE ULO-355
MGE ULO-356
MGE ULO-359
MGE ULO-227
MGE ULO-225
MGE ULO-226
MGE ULO-228
MGE ULO-366
MGE ULO-372
MGE ULO-371

07091333401
102 S Franklin
CORNER HO
CONDOMINIU

07091333
104 S Franklin St
FUCHS, MICHAEL
SARAH CINA-FUCH

07091334036
106 S Franklin St
STEAKLEY, JAMES D
MOLTKESTRASSE 8

070913317058
101 S Franklin St
SOUZA, PETER J &
PATRICIA H LEASE

070913317040
511 E Main St
SKRENTNY, JAMES D &
STEVEN A RUBIN

070913317032
515 E Main St
SKRENTNY, JAMES D &
STEVEN A RUBIN

070913317339
525 E Main St
525 EAST MAIN LLC

MG&E ULO-283
EL=879.39
GAS SERVICE TOP

MG&E ULO-284
EL=879.03
GAS SERVICE BOTTOM

MG&E ULO-300
EL=876.73
ELECTRIC DUCT PACK TOP

MG&E ULO-301
EL=875.49
ELECTRIC DUCT PACK BOTT

MG&E ULO-312
EL=877.59
MGE DUCT PACK TOP

MG&E ULO-315
EL=875.75
STORM TOP

MG&E ULO-347
EL=875.91
CHARTER PVC'S TOP

MG&E ULO-348
EL=874.65
CHARTER PVC'S BOTTOM

MG&E ULO-353
EL=867.18
SEWER LAT TOP

MG&E ULO-354
EL=866.54
SEWER LAT BOTT

MG&E ULO-349
EL=873.67
CONCRETE STORM TOP

MG&E ULO-360
EL=868.17
GAS SERVICE TOP

MG&E ULO-361
EL=867.95
GAS SERVICE BOTTOM

MG&E ULO-355
EL=865.11
WATER SERVICE TOP

MG&E ULO-356
EL=865.10
WATER SERVICE BOTTOM

MG&E ULO-386
EL=867.90
MGE ELEC DUCT PACK TOP

MG&E ULO-387
EL=866.68
MGE ELEC DUCT PACK BOTT

MG&E ULO-367
EL=858.90
GAS MAIN TOP

MG&E ULO-374
EL=860.17
STORM STRUCTURE TOP EDGE

MG&E ULO-377
EL=859.73
CITY ELEC/FIBER TOP

MG&E ULO-288
EL=877.89
STORM TOP

MG&E ULO-289
EL=876.52
STORM BOTTOM

MG&E ULO-316
EL=875.80
STORM BOTT UNKOWN 12IN

MG&E ULO-313
EL=875.03
MGE DUCT PACK BOTTOM

MG&E ULO-286
EL=876.33
WATER SERVICE TOP

MG&E ULO-287
EL=876.38
WATER SERVICE BOTTOM

MG&E ULO-294
EL=873.13
WATER MAIN TOP

MG&E ULO-295
EL=872.37
WATER MAIN BOTTOM

MG&E ULO-350
EL=870.42
CONCRETE STORM BOTTOM

MG&E ULO-383
EL=865.25
WATER SERVICE TOP

MG&E ULO-384
EL=865.14
WATER SERVICE BOTTOM

MG&E ULO-381
EL=865.58
SEWER TOP

MG&E ULO-382
EL=865.30
SEWER BOTTOM

MG&E ULO-357
EL=864.09
SANITARY LAT TOP

MG&E ULO-358
EL=863.66
SANITARY LAT BOTT

MG&E ULO-363
EL=864.56
STORM TOP

MG&E ULO-364
EL=862.45
STORM BOTTOM

MG&E ULO-368
EL=856.79
GAS MAIN BOTTOM

MG&E ULO-370
EL=856.82
GAS MAIN TOP

MG&E ULO-369
EL=855.34
GAS MAIN BOTTOM

MG&E ULO-372
EL=857.36
WATER SERVICE TOP

MG&E ULO-373
EL=856.87
WATER SERVICE BOTTOM

MG&E ULO-375
EL=856.74
STORM STRUCTURE BOT EDGE

MG&E ULO-378
EL=859.03
CITY ELEC/FIBER BOTTOM

890
885
880
875
870
865
860
855
850
845

19+00
20+00
21+00
22+00
23+00
23+50

MARK	REVISION	DATE	BY
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Date: 6/6/2025 9:30 AM
Scale: 1" = 40'
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15125

E MAIN ST - PLAN & PROFILE MGE ULOS

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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MATCH LINE 104+00.00

MATCH LINE 108+00.00

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MGE ULO-239
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MGE ULO-251
MGE ULO-265
MGE ULO-269
MGE-ULO-268
MGE ULO-267
MGE ULO-266
MGE ULO-245
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MGE ULO-214
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MGE ULO-252
MGE ULO-262
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MGE ULO-263
MGE ULO-264
MGE ULO-210
MGE ULO-211
MGE ULO-212

070913319096
404 E Main St ST
RAPHAELS CONGREGATION

070913318048
407 E Main St
BLUE WATERS LLC

070913318056
109 S Hancock St
POWELL, GARY M

070913318064
111 S Hancock St
EARLEY, KEVIN E

070913318072
113 S Hancock St
PASDO, BRIAN A %
BRIARWOOD LLC

070913318080
115 S Hancock St
CHICKADEE LLC %
BIRWOOD LLC

070913326083
112 S Hancock St
112 SOUTH
HANCOCK LLC

070913326091
110 S Hancock St
JDM PROPERTIES LLC

070913326108
106 S Hancock St
ENGLUND TRUST

S HANCOCK STREET

E MAIN STREET

MG&E ULO-259
EL=886.01
TOP-ATT-DUCT-PACK
MG&E ULO-260
EL=884.32
BOTTOM-ATT-DUCT-PACK
MG&E ULO-244
EL=887.53
MGE MANHOLE TOP ROOF
MG&E ULO-245
EL=886.65
MGE MANHOLE BOTTOM ROOF
MG&E ULO-229
EL=884.67
MCI-DUCT-TOP
MG&E ULO-230
EL=884.51
MCI-DUCT-BOTTOM
MG&E ULO-233
EL=884.44
TOP-GAS-4IN
MG&E ULO-234
EL=884.06
BOTTOM-GAS-4IN
MG&E ULO-235
EL=883.66
TOP-GAS-12IN
MG&E ULO-236
EL=882.45
BOTTOM-GAS-12IN
MG&E ULO-253
EL=882.98
TOP-DUCT-PACK-2FTGUESS
MG&E ULO-254
EL=882.98
TOP-WATER-MAIN
MG&E ULO-255
EL=882.46
BOTTOM-WATER-MAIN
MG&E ULO-262
EL=887.31
FIBER-4IN-TOP
MG&E ULO-263
EL=887.21
FIBER2-4IN-TOP
MG&E ULO-264
EL=887.03
FIBER-1IN-TOP
MG&E ULO-261
EL=882.95
STEAM-TUNNEL-TOP
MG&E ULO-391
EL=882.23
TOP-CHILLED-WATER
MG&E ULO-392
EL=881.10
BOTTOM-CHILLED-WATER
MG&E ULO-258
EL=882.78
TOP-MGE-DUCT-PACK

905
900
895
890
885
880
875
870
865
860

104+00
105+00
106+00
107+00
108+00

MARK	REVISION	DATE	BY
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S HANCOCK ST - PLAN & PROFILE MGE ULOS

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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SANITARY SEWER SCHEDULE

* **ADDENDUM 1 TAC 6/24/2025**

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2026	SHEET NO.
PROJECT NO. 15125	U-12
SANITARY SEWER SCHEDULE	
CITY OF MADISON	

PROPOSED SANITARY STRUCTURES

	SAS NO.	STATION	LOCATION (OFFSET)	TOP OF CASTING	E.I.	DEPTH	NOTES
	BUTLER STREET						
	SAS#11	30+66.97	LT-3.35	899.42	889.39	10.03	-
	SAS#12	30+15.61	LT-3.10	900.04	890.34	9.70	[3]
	SOUTH HANCOCK STREET						
	SAS#1	110+40.91	CL	874.66	865.35	9.31	[4]
	SAS#2	110+25.47	CL	875.62	866.24	9.38	-
	SAS#3	108+44.26	CL	886.95	874.67	12.28	-
	SAS#4	105+87.72	CL	888.91	876.05	12.86	[2]
	SAS#5	105+56.42	RT-0.83	888.72	876.28	12.44	-
	SAS#6	103+28.47	CL	885.34	877.29	8.05	-
	SAS#7	103+04.09	RT-0.16	885.25	876.53	8.72	-
	EAST MAIN STREET						
	SAS#10	16+25.00	RT-2.38	891.57	879.06	12.51	-
*	**SAS#21**	**19+42.08**	**RT-0.52**	**881.21**	**873.11**	**8.10**	**-**
*	**SAS#22**	**18+21.05**	**RT-1.71**	**886.01**	**877.49**	**8.52**	**-**

SANITARY STRUCTURES ADJUSTMENTS

	STRUCTURE ID NO.	STATION	LOCATION (OFFSET)	EX. TOC ELEV.	PROP ELEV.	ADJUST DIFF.	NOTES
	SOUTH HANCOCK STREET						
	SAS5249-001	114+06.14	LT-5.57	852.32	852.34	0.02	
	SAS5249-085	112+78.41	LT-4.46	860.44	860.80	0.36	-
	SAS5249-082	111+72.78	LT-1.28	865.12	865.34	0.22	-
	SAS5148-028	101+63.66	LT-0.42	885.45	885.45	0.00	-
	EAST MAIN STREET						
	SAS8248-039	22+33.63	RT-4.90	864.97	865.06	0.09	-
	SAS5249-024	19+94.91	RT-1.63	879.18	879.04	-0.14	-
*	~~**SAS5249-048**~~	~~**19+42.08**~~	~~**RT-0.52**~~	~~**881.31**~~	~~**881.21**~~	~~**-0.10**~~	~~**-**~~
	SAS5149-043	14+06.11	RT-32.46	897.52	898.46	0.94	[6]

SANITARY STRUCTURE REMOVALS

	SAS NO.	STATION	LOCATION (OFFSET)	TOP OF CASTING	E.I.	DEPTH	NOTES
	BUTLER STREET						
	SAS5149-029	30+68.22	LT-3.35	899.30	891.33	7.97	-
	SAS5149-073	30+67.74	RT-47.83	901.01	UNKN	-	-
	SOUTH HANCOCK STREET						
	SAS5249-028	110+40.86	RT-0.62	874.65	867.34	7.31	-
	SAS5249-027	110+24.58	RT-0.21	875.65	868.42	7.23	-
	SAS5249-026	108+69.14	RT-0.17	885.58	877.27	8.31	-
	SAS5249-025	106+23.61	RT-0.67	889.15	883.22	5.93	-
	SAS5249-047	105+87.72	RT-1.65	888.79	883.70	5.09	-
	SAS5149-031	105+56.41	RT-1.89	889.11	880.59	8.52	-
	SAS5149-004	104+58.07	RT-1.62	887.00	879.02	7.98	-
	SAS5149-078	103+27.41	LT-3.08	885.64	877.33	8.31	-
	EAST MAIN STREET						
*	**SAS5249-048**	**19+42.08**	**RT-0.52**	**881.31**	**873.11**	**8.20**	**-**
*	**SAS5249-038**	**18+21.05**	**RT-1.71**	**886.28**	**877.49**	**8.79**	**-**

SPECIFIC NOTES

[1] PVC-C900 PIPES SHALL CONFORM TO AWWA C900 DR18 (SEWER MAIN AND LATERALS)
[2] OUTSIDE DROP (EI = 883.74 (TAP), EI = 876.68)
[3] OUTSIDE DROP (EI = 892.62 (TAP), EI = 890.75)
[4] OUTSIDE DROP (EI = 844.01 (TAP), EI = 842.25) PAID AS ITEM 90011
[5] BLOCKING AND BLOWING SAND BACKFILL INTO EX CASING FOR MAIN INSTALLATION SHALL BE INCEDENTAL OF PIPE INSTALLATION
[6] MAX/MIN ALLOWABLE ADJUSTMENT RING IS .75'/.25', REMOVE CONE AND PLACE 1' BARREL SECTION IF NEEDED. INCEDENTAL TO ADJUST

PROPOSED SANITARY PIPES

	FROM (DNSTM)	TO (UPSTM)	DWNSTRM E.I.	UPSTRM E.I.	PLAN (PAY) LGTH (FT)	SLOPE (%)	PIPE SIZE	PVC TYPE	NOTES
	BUTLER STREET								
	SAS#11	SAS#12	889.49	890.34	51	1.65%	10"	SDR-35	[5]
	SOUTH HANCOCK STREET								
	SAS5249-001	SAS5249-085	841.80	853.38	128	9.07%	12"	AWWA C900 DR18	[1]
	SAS5249-082	SAS#1	857.71	865.35	132	5.79%	12"	AWWA C900 DR18	[1]
	SAS#1	SAS#2	865.45	866.24	15	5.11%	12"	SDR-35	-
	SAS#2	SAS#3	866.34	874.67	181	4.60%	12"	SDR-35	-
	SAS#3	SAS#4	874.77	876.05	257	0.50%	12"	SDR-26	-
	SAS#4	SAS#5	876.15	876.28	31	0.42%	12"	SDR-26	-
	SAS#5	SAS#6	876.38	877.29	228	0.40%	12"	SDR-26	[5]
	SAS 5148-028	SAS#7	875.14	876.53	140	0.99%	8"	AWWA C900 DR18	[1]
	EAST MAIN STREET								
*	SAS5249-024	**SAS#21**	870.36	873.11	53	5.20%	8"	SDR-35	-
	SAS#5	SAS#10	876.38	879.06	93	2.87%	10"	SDR-26	-
	SAS#10	SAS#11	879.16	889.39	232	4.40%	10"	SDR-35	-

SANITARY PIPES REMOVALS

	ABANDON FROM	ABANDON TO	TOTAL LGTH (FT)	PAY LGTH (FT)	PIPE SIZE	PIPE TYPE	NOTES
	BUTLER STREET						
	SAS5149-029	SAS#12	55	0	8"	VCP	-
	SOUTH HANCOCK STREET						
	SAS5249-001	SAS5249-085	128	0	10"	VCP	-
	SAS5249-082	SAS5249-028	132	0	6"	VCP	-
	SAS5249-028	SAS5249-027	16	0	6"	VCP	-
	SAS5249-027	SAS5249-026	156		6"	VCP	
	SAS5249-026	SAS5249-025	246	0	6	VCP	
	SAS5249-025	SAS5249-047	36	0	8"	PVC	-
	SAS5148-028	SAS5149-078	164	0	8"	VCP	-
	SAS5149-078	SAS5149-004	131	0	8"	VCP	-
	EAST MAIN STREET						
	SAS5941-001	SAS5149-029	60	0	6"	VCP	-

SANITARY PIPES ABANDONMENTS

ABANDON FROM	ABANDON TO	TOTAL LGTH (FT)	PAY LGTH (FT)	PIPE SIZE	PIPE TYPE	NOTES	
EAST MAIN STREET							
SAS5149-031	SAS5249-038	104	104	6"	VCP	SLURRY	0.8 CY

STANDARD NOTE:

- STRUCTURES SHOP DRAWINGS SHALL BE SUBMITTED TO CITY ENGINEERING FOR APPROVAL IF PRECAST STRUCTURES ARE PREFERRED. CONTACT TODD CHOJNOWSKI OF CITY ENGINEERING AT (608) 266-4094 FOR PRECAST APPROVALS & SANITARY QUESTIONS, FAX SHOP DRAWINGS TO (608)264-9275, OR EMAIL SHOP DRAWINGS TO TCHOJNOWSKI@CITYOFMADISON.COM.

STORM SEWER SCHEDULE

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2026

PROJECT NO. 15125

SHEET NO. U-13

STORM SEWER SCHEDULE

CITY OF MADISON

PROPOSED STORM STRUCTURES

STRUC. NO.	STATION	LOCATION (OFFSET)	TYPE	TOP OF CASTING	E.I.	DEPTH	NOTES
SOUTH HANCOCK STREET							
S-201	114+11.20	RT-4.23	H INLET	852.54	847.84	4.70	LP, FP,W/R-3067-7009-VB
S-202	114+11.53	LT-1.66	H INLET	852.60	847.87	4.73	FP,W/R-3067-7009-V
S-203	113+47.50	RT-23.39	STORM TAP	-	848.09	-	-
S-204	112+84.35	RT-1.88	STORM TAP	-	854.69	-	[9]
S-103	101+77.13	RT-33.83	3'x3' STORM SAS	887.22	882.01	5.21	FP,W/R-3067-7004-V
S-103A	101+75.65	RT-32.25	CONCRETE COLLAR	-	881.98	-	-
S-103B	101+76.84	RT-50.14	H INLET	888.34	883.15	5.19	W/R-3067-7004-V
S-104	102+20.08	RT-16.00	H INLET	885.83	882.20	3.63	FP,W/R-3290-A, [10]
S-105	102+08.84	RT-16.05	H INLET	884.12	882.37	1.75	FP,W/R-3067-7004-V,[5]
NORTH HANCOCK STREET							
S-101	100+82.54	RT-50.07	3'x3' STORM SAS	887.69	882.40	5.29	W/R-1550-0054
S-102	100+75.87	RT-50.16	H INLET	887.72	883.00	4.72	W/R-3067-7004-V
EAST MAIN STREET							
S-1	19+98.92	LT-15.26	STORM TAP	-	877.44	-	-
S-2	19+46.12	LT-13.50	4'x4' STORM SAS	881.33	874.90	6.43	W/R-3067-7004-V
S-2A	19+26.91	RT-17.51	H INLET	882.06	877.92	4.14	W/R-3067-7004-V
S-3	19+13.68	LT-11.91	3'x4' STORM SAS	882.15	875.94	6.21	W/R-1550-0054
S-4	18+65.53	LT-11.46	3'x4' STORM SAS	884.07	877.50	6.57	W/R-1550-0054
S-5	18+20.33	LT-11.26	3'x6' STORM SAS	885.68	878.99	6.69	FP,W/R-1550-0054
S-6	16+81.81	LT-11.50	4'x4' STORM SAS	889.69	883.49	6.20	W/R-3067-7004-V
S-6A	16+81.48	RT-11.50	3'x3' STORM SAS	889.99	883.61	6.38	W/R-3067-7004-V
S-6B	17+07.91	RT-39.95	H INLET	889.13	885.83	3.30	LP,W/R-3067-7004-VB
S-6C	17+30.93	RT-37.57	H INLET	888.92	886.73	2.19	LP,FP,W/R-3067-7004-VB
S-6D	16+96.97	LT-33.82	12" PVC BEND	-	884.90	-	-
S-7	15+67.94	LT-13.16	3'x4' STORM SAS	892.80	886.89	5.91	FP,W/R-1550-0054,[5]
S-8	15+60.05	LT-13.15	3'x4' STORM SAS	893.12	887.16	5.96	FP,W/R-1550-0054,[5]
S-9	15+29.14	LT-12.95	3'x4' STORM SAS	894.31	888.22	6.09	FP,W/R-1550-0054,[5]
S-10	15+20.07	LT-13.09	3'x4' STORM SAS	894.63	888.46	6.17	W/R-1550-0054
S-10A	15+08.90	RT-17.70	H INLET	894.68	891.41	3.27	FP,W/R-3290-A,[5]
S-11	14+10.14	LT-14.07	4'x4' STORM SAS	898.81	893.29	5.52	W/R-1550-0054
S-11A	14+08.24	LT-37.71	H INLET	899.25	895.71	3.54	LP,W/R-3067-7004-VB
S-11B	13+71.93	LT-42.06	H INLET	900.91	898.23	2.68	LP,W/R-3067-7004-VB
S-12	13+45.88	LT-17.25	3'x4' STORM SAS	900.62	894.60	6.02	W/R-3067-7004-V
S-12A	13+49.90	RT-17.50	H INLET	900.34	894.77	5.57	W/R-3067-7004-V
S-13	11+61.88	LT-17.13	3'x3' STORM SAS	905.76	900.65	5.11	FP,W/R-1550-0054[5]
S-14	10+85.04	LT-16.24	STORM TAP	-	903.03	-	-
S-15	19+98.69	LT-12.79	STORM TAP	-	873.32	-	-
S-16	19+59.82	RT-22.77	STORM TAP	-	875.24		

PROPOSED STORM PIPES

PIPE NO.	FROM (DNSTM)	TO (UPSTM)	DISCH. E.I.	INLET E.I.	PLAN (PAY) LGTH (FT)	PIPE LGTH (FT)	SLOPE (%)	PIPE SIZE	TYPE	NOTES
SOUTH HANCOCK STREET										
P-201	S-201	S-202	847.84	847.87	6	2.9	1.04%	15"	TYPE I	-
P-203	S-203	S-204	848.09	854.69	67	66.7	9.89%	21"	TYPE I	-
P-103	S-103	S-104	882.01	882.20	42	38.3	0.50%	12"	TYPE II	-
P-103A	S-103A	S-103	881.98	882.01	7	5.3	0.56%	12"	TYPE I	-
P-103B	S-103	S-103B	882.01	883.15	17	13.9	8.19%	12"	TYPE II	
P-104	S-104	S-105	882.20	882.37	35	32.7	0.52%	6"	C900 or DI	[11]
NORTH HANCOCK STREET										
P-101	S-101	S-102	882.40	883	7	4.3	13.99%	12"	TYPE I	-
EAST MAIN STREET										
P-1	S-1	S-2	873.28	874.90	53	50.9	3.18%	30"	TYPE I	-
P-2	S-2	S-3	874.90	875.94	33	29.1	3.58%	30"	TYPE I	-
P-2A	S-3	S-2A	876.40	877.92	32	29.0	5.24%	12"	TYPE I	-
P-3	S-3	S-4	875.94	877.50	48	45.3	3.45%	30"	TYPE I	-
P-3A	S-3	[1]	877.44	877.54	0	17.8	0.56%	12"	TYPE II	[1]
P-4	S-4	S-5	877.50	878.99	45	40.8	3.65%	30"	TYPE I	-
P-4A	S-4	[2]	879.00	879.10	0	18.5	0.54%	12"	TYPE II	[2]
P-5A	S-5	[3]	880.49	880.59	0	18.9	0.53%	12"	TYPE II	[3]
P-5B	S-5	[4]	880.49	880.59	0	19.8	0.51%	12"	TYPE II	[4]
P-5	S-5	S-6	878.99	883.49	139	134.1	3.36%	30"	TYPE I	-
P-6	S-6	S-7	883.99	886.89	114	111.0	2.61%	24"	TYPE I	-
P-6A	S-6	S-6A	883.49	883.61	23	20.0	0.60%	14"X23"	TYPE I	HERCP
P-6B	S-6A	S-6B	884.00	885.83	39	35.2	5.20%	12"	TYPE II	-
P-6C	S-6B	S-6C	885.83	886.73	23	21.2	4.25%	12"	C900 or DI	[12]
P-6D	S-6	S-6D	884.78	884.90	26	24.9	0.48%	12"	TYPE II	-
P-6AA	S-6A	[6]	884.91	884.96	0	8.9	0.56%	8"	TYPE II	[6]
P-7	S-7	S-8	886.89	887.16	8	5.0	5.42%	24"	TYPE I	-
P-8	S-8	S-9	887.16	888.22	31	28.0	3.79%	24"	TYPE I	-
P-9	S-9	S-10	888.22	888.46	9	6.1	3.91%	24"	TYPE I	-
P-10	S-10	S-11	888.46	893.29	110	107.0	4.51%	24"	TYPE I	-
P-10A	S-10	S-10A	891.25	891.41	33	29.7	0.54%	12"	TYPE I	-
P-11	S-11	S-12	893.30	894.60	64	61.3	2.12%	24"	TYPE I	-
P-11A	S-11	S-11A	895.59	895.71	24	20.7	0.58%	12"	TYPE I	-
P-11B	S-11A	S-11B	896.72	898.23	39	36.8	4.10%	12"	TYPE I	-
P-12	S-12	S-13	895.10	900.65	184	181.1	3.07%	18"	TYPE I	-
P-12A	S-12	S-12A	894.60	894.77	35	32.0	0.53%	12"	TYPE I	-
P-12B	S-12	[7]	896.02	896.10	0	12.8	0.62%	15"	TYPE II	[7]
P-12C	S-12	[8]	898.00	898.05	0	9.0	0.55%	6"	TYPE II	[8]
P-13	S-13	S-14	900.98	903.03	77	75.4	2.72%	14"X23"	TYPE I	HERCP
P-14	S-15	S-16	873.32	875.24	58	52.65	3.65%	12"	TYPE I	-

NOTE: PLAN LENGTH (PAY LENGTH) IS FROM CENTER OF STRUCTURE TO CENTER OF STRUCTURE. PIPE LENGTH IS ACTUAL LENGTH OF PIPE FROM STRUCTURE WALL TO STRUCTURE WALL. SLOPE CALCULATED USING PIPE LENGTH.

SPECIFIC NOTES

[1]PIPE END STA 19+12.61, LT-31.71-PRIVATE STORM RECONNECT, TYPE 1 (PAID AS ITEM# 50793)
[2]PIPE END STA 18+65.42, LT-31.91-PRIVATE STORM RECONNECT, TYPE 1 (PAID AS ITEM# 50793)
[3]PIPE END STA 18+21.65, LT-32.10-PRIVATE STORM RECONNECT, TYPE 1 (PAID AS ITEM# 50793)
[4]PIPE END STA 18+12.41, LT-32.14-PRIVATE STORM RECONNECT, TYPE 1 (PAID AS ITEM# 50793)
[5]CONNECT TO EXISTING PRIVATE. PRIVATE STORM RECONNECT, TYPE 1 (PAID AS BID ITEM# 50793)
[6]PIPE END STA 16+76.27, RT-20.74-PRIVATE STORM RECONNECT, TYPE 1 (PAID AS ITEM# 50793)
[7]PIPE END STA 13+40.47, LT-31.21-PRIVATE STORM RECONNECT, TYPE 1 (PAID AS ITEM# 50793)
[8]PIPE END STA 13+50.67, LT-26.48-PRIVATE STORM RECONNECT, TYPE 1 (PAID AS ITEM# 50793)
[9] IF KNOCKOUT IN EX STRUCTURE, NO TAP NEEDED. IF TAP IS NEEDED, MATCH UPSTREAM INVERT FOR TAP IN W SIDE OF STRUCTURE.
[10] FLIP DRIVEWAY CASTING TO FIT IN TYPE X CURB-RIM ELEVATION DIFFERENT FROM TOP OF CURB
[11] 6" AWWA C900 DR18 OR DUCTILE IRON PIPE PAID AS ITEM# 50355 SANITARY SEWER LATERAL - PRESSURE PIPE
[12] 12" AWWA C900 DR18 OR DUCTILE IRON PIPE PAID AS BID ITEM# 50323 12 INCH PVC PRESSURE SANITARY SEWER PIPE

STANDARD NOTES:

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- TOP OF CASTING GRADE GIVEN IS THE TOP OF CURB FOR INLET STRUCTURES AND THE FLOWLINE OF THE CLOSED CASTING FOR SASs.
- TOP OF CONCRETE ROOF (TR) IS 1.25 BELOW TOP OF CASTING UNLESS OTHERWISE NOTED.
- ALL REINFORCED CONCRETE PIPES TO BE CLASS III UNLESS OTHERWISE NOTED.
- SURVEYOR TO CONFIRM THAT ALL INLET STATION / OFFSETS LINE UP WITH PROPOSED CURB AND GUTTER.
-ALL REBAR FOR FIELD POUR STRUCTURES SHALL BE EPOXY COATED. ANY EXPOSED STEEL SHALL BE TOUCHED UP OR RECOATED PRIOR TO USE.
-ALL FIELD POURED SAS STORM STRUCTURES SHALL BE CONSTRUCTED IN ACCORDANCE WITH STANDARD DETAIL DRAWING 5.7.3.
-ALL PRECAST SAS STORM STRUCTURES SHALL BE CONSTRUCTED IN ACCORDANCE WITH STANDARD DETAIL DRAWING 5.7.5.
- ALL STRUCTURES CALLED OUT AS FIELD POURED SHALL BE FIELD POURED. ALL OTHER STRUCTURES (NOT INDICATED AS FIELD POURED) SHALL BE SUBMITTED TO CITY ENGINEERING FOR APPROVAL IF PRECAST STRUCTURES ARE PREFERRED. CONTACT TODD CHOJNOWSKI OF CITY ENGINEERING AT (608) 266-4094 FOR PRECAST APPROVALS, FAX SHOP DRAWINGS TO (608)264-9275, OR EMAIL SHOP DRAWINGS TO TCHOJNOWSKI@CITYOFMADISON.COM.

STORM SEWER SCHEDULE

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2026

PROJECT NO. 15125

SHEET NO. U-14

STORM SEWER SCHEDULE

CITY OF MADISON

STORM STRUCTURE ADJUSTMENTS

ADJUST NO.	STATION	LOCATION (OFFSET)	TYPE	EX. TOC. ELEV.	ADJUST ELEV.	ADJUST DIFF.	NOTES
SOUTH HANCOCK STREET							
ADJ-201	112+83.06	RT-0.24	3'x6' STORM SAS	860.22	860.27	0.05	-
ADJ-202	111+49.51	LT-13.32	H INLET	867.08	867.15	0.07	-
ADJ-203	111+50.50	RT-13.37	3'x3' STORM SAS	867.20	867.36	0.16	-
ADJ-204	111+11.76	RT-16.91	3'x3' STORM SAS	869.45	869.57	0.12	-
EAST MAIN STREET							
ADJ-1	20+01.38	LT-15.30	5'x5' STORM SAS	878.46	878.85	0.39	-
ADJ-2	19+58.89	RT-23.63	H-INLET	879.85	880.75	0.90	[1],W/R-1550-0054
ADJ-3	10+81.29	LT-16.18	5'x7' STORM SAS	908.41	908.41	0.00	-

REMOVE STORM STRUCTURES

STRUC. NO.	STATION	LOCATION (OFFSET)	TYPE	TOP OF CASTING	E.I.	DEPTH	STRUC ASSET I.D.	NOTES
NORTH HANCOCK STREET								
RS-14	100+75.14	RT-33.75	H INLET	886.64	883.44	3.20	IN5842-027	-
EAST MAIN STREET								
RS-1	19+49.84	LT-19.53	H INLET	879.64	876.00	3.64	IN5249-076	TUB,[2]
RS-2	17+63.17	LT-12.45	6'x6' STORM SAS	887.55	880.85	10.70	CB5249-091	[3]
RS-3	17+37.36	LT-13.51	5x8 STORM SAS	888.38	882.55	5.83	AS5149-001	-
RS-4	16+97.03	LT-23.26	H INLET	888.33	883.72	4.61	IN5149-032	-
RS-5	16+80.10	RT-18.48	H INLET	889.68	884.91	4.77	IN5149-033	-
RS-6	17+00.90	RT-42.20	H INLET	889.07	886.60	2.47	UN-NUMB-IN-1	-
RS-7	14+10.03	LT-12.92	5'x5' STORM SAS	898.80	893.27	5.53	AS5149-029	
RS-8	14+12.62	LT-22.37	H INLET	898.44	895.16	3.28	IN5149-034	
RS-9	13+61.69	LT-28.84	H INLET	899.95	896.17	3.78	IN5149-036	-
RS-10	13+40.49	LT-17.94	4'x4' STORM SAS	900.60	895.72	4.88	AS5149-031	-
RS-11	13+39.15	RT-24.56	H INLET	900.44	898.54	1.90	IN5149-037	-
RS-12	11+61.88	LT-17.34	4'x4' STORM SAS	906.01	900.75	5.26	AS5149-038	-
RS-13	15+29.69	RT-17.62	H INLET	893.99	889.96	4.03	IN5842-026	[4]

REMOVE STORM PIPES

REMOVE NO.	REMOVE FROM	REMOVE TO	LGTH (FT)	PAY LGTH (FT)	PIPE SIZE	PIPE TYPE	NOTES
SOUTH HANCOCK STREET							
RP-201	AS5249-053	ADJ-201	73	0	21"	VCP	-
NORTH HANCOCK STREET							-
RP-101	AS5148-047	RS-15	40	0	12"	VCP	
EAST MAIN STREET							-
RP-1	ADJ-1	RS-2	238	0	18"	VCP	-
RP-2	ADJ-1	RS-1	52	0	12"	VCP	-
RP-3	RS-2	RS-3	26	0	18"	VCP	-
RP-4	RS-3	RS-7	328	0	15"	VCP	
RP-5	RS-3	RS-4	37	34	12"	RCP	
RP-6	RS-4	S-6D	11	10	12"	RCP	-
RP-7	RS-3	BEND	44	31	12"	VCP	-
RP-8	BEND	RS-5	26	18	10"	PVC	
RP-9	RS-5	RS-6	32	32	12"	PVC	
RP10	RS-7	RS-8	10	0	12"	VCP	
RP-11	RS-7	RS-10	70	0	15"	VCP	
RP-12	RS-7	RS-9	50	45	12"	VCP	
RP-13	RS-10	RS-13	179	0	15"	VCP	
RP-14	RS-10	RS-11	43	33	10"	PVC	
RP-15	RS-13	ADJ-3	77	0	15"	PVC/RCP	
RP-16	S-10	S-10A	34	0	12"	RCP	
RP-17	ADJ-1	ADJ-2	58	0.00	12	VCP/PVC/RCP	

NOTE: PLAN LENGTH (PAY LENGTH) IS FROM CENTER OF STRUCTURE TO CENTER OF STRUCTURE. PIPE LENGTH IS ACTUAL LENGTH OF PIPE FROM STRUCTURE WALL TO STRUCTURE WALL. SLOPE CALCULATED USING PIPE LENGTH.

SPECIFIC NOTES

[1] RECONSTRUCT H INLET TO CLOSED ROOF WITH R-1550-0054, PAID WITH BID ITEM 90012 (RECONSTRUCT INLET)
[2] TUB INLET: UNABLE TO DETERMINE DEPTH, ALL ARE LESS THAN 4'
[3] CATCHBASIN WITH 4' SUMP
[4] CONTRATOR TO FIELD VERIFY FOR PRIVATE CONNECTIONS PRIOR TO REMOVAL

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STORM SEWER SCHEDULE

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2026 PROJECT NO. 15125	SHEET NO. U-15
STORM SEWER SCHEDULE CITY OF MADISON	

STORM SEWER ULOs (10 ADDITIONAL UNDISTRIBUTED ULOs INCLUDED)

ULO NO.	STATION	LOCATION (OFFSET)	TYPE	TOP ELEV.	NOTES
EAST MAIN STREET					
ULO-1	21+68.65	RT-17.04	STEAM TUNNEL		[1]
ULO-2	19+24.87	RT-12.97	AT&T FIBER DUCT		
ULO-3	19+24.87	RT-12.97	MG&E GAS		
ULO-4	19+17.50	LT-3.42	WATER		
ULO-5	19+14.89	LT-11.97	WATER		
ULO-6	19+04.60	LT-11.83	MG&E GAS		
ULO-7	18+81.09	LT-11.61	AT&T FIBER		
ULO-8	18+80.12	LT-11.60	AT&T FIBER		
ULO-9	18+77.36	LT-11.57	AT&T FIBER		
ULO-10	18+44.83	LT-11.37	MG&E GAS		
ULO-11	17+82.41	LT-25.59	SILVA CELL		[2]
ULO-12	17+82.44	LT-19.86	SILVA CELL		[2]
ULO-13	17+49.65	LT-11.44	MCI FIBER		
ULO-14	17+19.07	RT-22.60	STEAM TUNNEL		[3]
ULO-15	17+18.91	RT-17.27	STEAM TUNNEL & CHILLED WATER		[3]
ULO-16	17+10.62	RT-28.75	CHILLED WATER		
ULO-17	16+99.01	RT-30.59	STEEL ELECTRIC		
ULO-18	16+96.22	RT-27.36	LUMEN FIBER		
ULO-19	16+95.03	RT-26.08	STEEL ELECTRIC		
ULO-20	16+96.16	LT-11.47	SUPRANET FIBER		
ULO-21	16+81.48	RT-9.01	AT&T FIBER DUCT		
ULO-22	16+81.48	RT-11.71	MG&E GAS		
ULO-23	16+42.13	RT-25.17	WATER		
ULO-24	16+15.12	LT-12.13	MG&E GAS		
ULO-25	14+93.49	LT-13.32	LUMEN FIBER		
ULO-26	14+77.07	LT-13.47	MG&E GAS		
ULO-27	14+09.01	LT-28.12	LUMEN FIBER		
ULO-28	14+08.59	LT-33.34	MCI FIBER		
ULO-29	13+80.63	LT-15.88	AT&T FIBER DUCT		
ULO-30	13+81.99	LT-40.84	AT&T FIBER DUCT		
ULO-31	13+59.71	LT-17.06	CHARTER FIBER		
ULO-32	13+49.34	RT-12.65	MG&E GAS		
ULO-33	13+48.61	RT-6.38	AT&T FIBER DUCT		
ULO-34	13+50.84	LT-17.18	MCI FIBER		
ULO-35	13+04.17	LT-26.52	SILVA CELL		[2]
ULO-36	13+04.15	LT-31.41	SILVA CELL		[2]
ULO-37	12+66.38	LT-26.46	SILVA CELL		[2]
ULO-38	12+66.38	RT-30.64	SILVA CELL		[2]
ULO-39	12+35.48	LT-17.18	DOA FIBER		
ULO-40	12+26.51	RT-13.06	MG&E GAS		
ULO-41	11+28.69	LT-26.06	SILVA CELL		[2]
ULO-42	11+28.66	LT-31.38	SILVA CELL		[2]

STORM SEWER ULOs (CONTINUED)

ULO NO.	STATION	LOCATION (OFFSET)	TYPE	TOP ELEV.	NOTES
SOUTH HANCOCK STREET					
ULO-101	113+94.30	LT-5.50	MMSD 30" FORCE MAIN		[4]
ULO-102	113+70.92	LT-5.27	MMSD 20" FORCE MAIN		[4]
ULO-103	113+10.07	RT-10.64	LUMEN FIBER		
ULO-104	102+15.55	RT-18.33	WATER		
ULO-105	102+01.89	LT-9.27	ELECTRIC		
N HANCOCK STREET					
ULO-106	100+82.54	RT-50.07	STORM		

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SPECIFIC NOTES

[1] ULO ON STEAM TUNNEL SHOULD PICK UP BOTH EDGES OF TOP AND BOTH EDGES OF BOTTOM OF STEAM TUNNEL
[2] ULO SHALL VERIFY SPACE FOR INSTALLATION GO TO A DEPTH OF 5'
[3] ULO ON STEAM TUNNEL SHOULD PICK UP BOTH EDGES OF BOTTOM ONLY
[4] CONTRACTOR SHALL CONTACT RAY SCHNEIDER @ 608-347-3628 OR RAY@MADSEWER.ORG FIDAYS PRIOR TO ULOS TO ARRANGE INSPECTION OF THE WORK. FAILURE TO PROVIDE PROPER NOTIFICATION COULD LEAD TO NOT ACCEPTING WORK AND POTENTIAL RE-WORK OT ENSURE INSTALLION ACCEPTABLE. MMSD NOT RESPONSIBLE FOR SCHEDULING DELAYS AND ASSOCIATED COSTS FOR FAILING TO PROVIDE.

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- TOP OF CASTING GRADE GIVEN IS THE TOP OF CURB FOR INLET STRUCTURES AND THE FLOWLINE OF THE CLOSED CASTING FOR SASs.
- TOP OF CONCRETE ROOF (TR) IS 1.25 BELOW TOP OF CASTING UNLESS OTHERWISE NOTED.
- ALL REINFORCED CONCRETE PIPES TO BE CLASS III UNLESS OTHERWISE NOTED.
- SURVEYOR TO CONFIRM THAT ALL INLET STATION / OFFSETS LINE UP WITH PROPOSED CURB AND GUTTER.
-ALL REBAR FOR FIELD POUR STRUCTURES SHALL BE EPOXY COATED. ANY EXPOSED STEEL SHALL BE TOUCHED UP OR RECOATED PRIOR TO USE.
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-ALL PRECAST SAS STORM STRUCTURES SHALL BE CONSTRUCTED IN ACCORDANCE WITH STANDARD DETAIL DRAWING 5.7.5.
- ALL STRUCTURES CALLED OUT AS FIELD POURED SHALL BE FIELD POURED. ALL OTHER STRUCTURES (NOT INDICATED AS FIELD POURED) SHALL BE SUBMITTED TO CITY ENGINEERING FOR APPROVAL IF PRECAST STRUCTURES ARE PREFERRED. CONTACT TODD CHOJNOWSKI OF CITY ENGINEERING AT (608) 266-4094 FOR PRECAST APPROVALS, FAX SHOP DRAWINGS TO (608)264-9275, OR EMAIL SHOP DRAWINGS TO TCHOJNOWSKI@CITYOFMADISON.COM.

NOTE: USE TYPE A SLURRY MIX TO BACKFILL BETWEEN EXISTING FACILITIES WHERE COMPACTION CAN NOT BE MET PER THE DIRECTION OF THE FIELD ENGINEER

NOTE: PROVIDE TEMPORARY WATER SERIVCE TO SERVICES WITHIN WATER MAIN REPLACEMENT LIMITS. DISCONNECT FROM OLD WATER MAIN AND RECONNECT EXISTING COPPER SERVICE TO THE NEW MAIN

WN 30
W-9

WN 8

STA. 11+27.5, 14.5' RT
CUT OFF AT EX. 4-IN

MGE ULO-125

REMOVE EX. 4-IN CI MAIN AS REQUIRED

070913328013
201 E Washington Ave
STATE BLDG COMM
7TH FLR
(SERVICE OFF E WASHINGTON AVE)

STA. 12+40.8, 1.2 LT
8-IN 45° BEND

STA. 13+51.8, 3.2 LT
8X18-IN OFFSET

STA. 13+63.5, 4.8 LT
8X8-IN TEE

STA. 13+58.6, 4.7 LT
8-IN 11-1/4° BEND

WN 6

S BUTLER STREET

SEE SHEET W-7

WN 3
1-IN

WN 6

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

MATCH LINE STA. 15+00

ADDENDUM #1 - 6/24/2025
1. REPRINT TO SHOW UNDERDRAIN ADDED FOR TSS-2 AND TSS-3.
2. MOVED HYDRANT, TEE, VALVE, AND REDUCER TO THE NORTHWEST.

11+00

12+00

13+00

E MAIN STREET

8"W

S WEBSTER STREET

WN 20
W-9

STA. 11+29.9, 14.4 RT
CUT IN 8-IN VALVE & BOX

STA. 11+33.8, 14.4 RT
8-IN 45° BEND

STA. 11+37.5, 18.1 RT
8-IN 45° BEND

STA. 11+41.3, 18.1 RT
8-IN 45° BEND

STA. 11+43.7, 18.1 RT
8-IN 45° BEND

STA. 11+56.6, 18.1 RT
8-IN 45° BEND

STA. 11+54.6, 18.1 RT
8-IN 45° BEND

ULO 40

STA. 12+21.5, 18.1 RT
8-IN 45° BEND

070913327015
101 S Webster St
STATE BLDG COMM
7TH FLR
(SERVICE OFF S WEBSTER ST)

STA. 13+43.8, 1.4 LT
8-IN 11-1/4° BEND

WN 8

SEE SHEET W-7

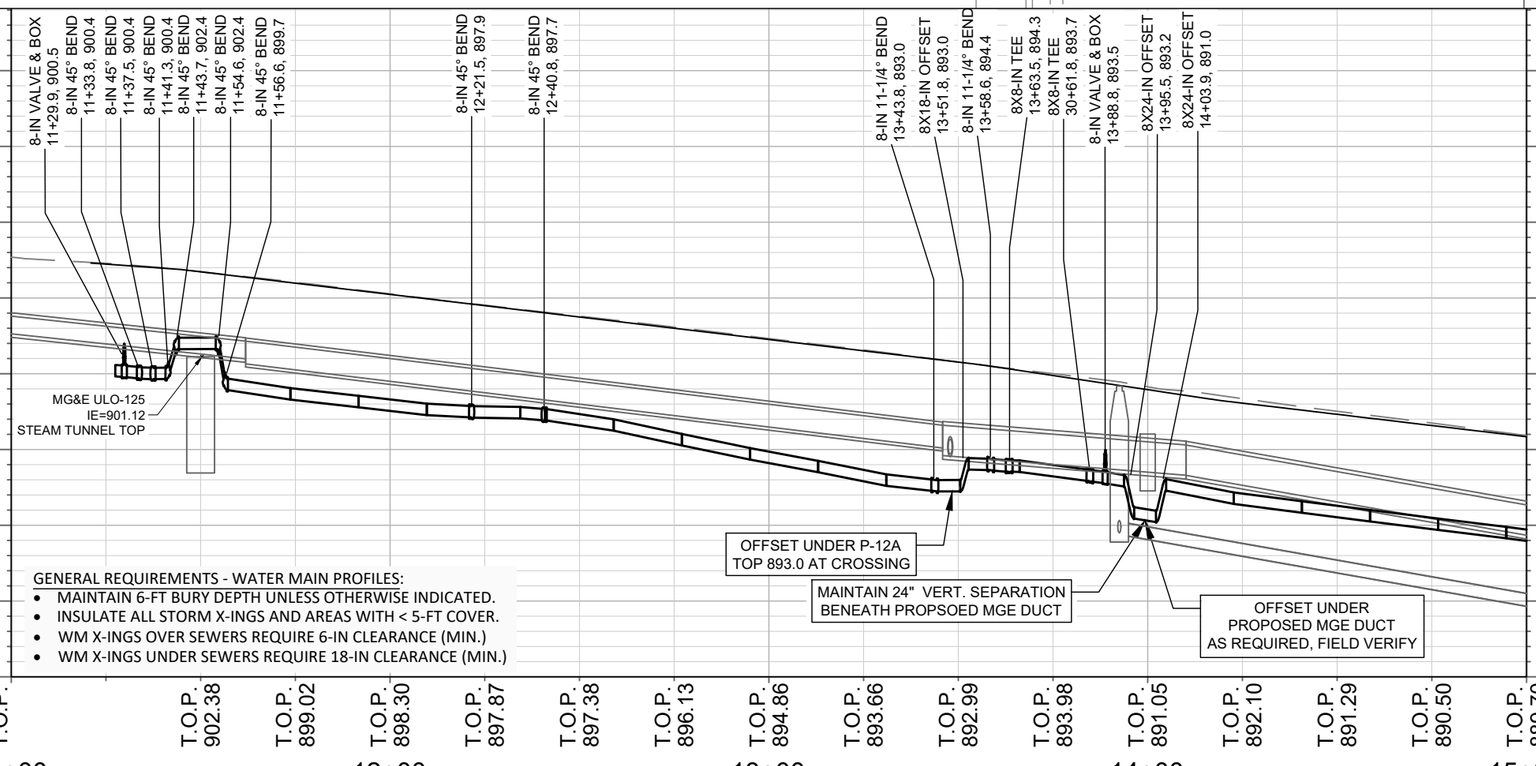
STA. 14+03.9, 2.6 LT
8X24-IN OFFSET

STA. 13+95.5, 3.1 LT
8X24-IN OFFSET

STA. 13+88.8, 3.5 LT
8-IN VALVE & BOX

STA. 30+61.8, 4.7 RT
8X8-IN TEE

070913326132
107 S Butler St
CREATIVE LEARNING PRESCHOOL INC



GENERAL REQUIREMENTS - WATER MAIN PROFILES:
- MAINTAIN 6-FT BURY DEPTH UNLESS OTHERWISE INDICATED.
- INSULATE ALL STORM X-INGS AND AREAS WITH < 5-FT COVER.
- WM X-INGS OVER SEWERS REQUIRE 6-IN CLEARANCE (MIN.)
- WM X-INGS UNDER SEWERS REQUIRE 18-IN CLEARANCE (MIN.)

MARK	REVISION	Date: 6/16/2025 8:35 AM	Designed By: ---	Scale: ##########	DATE	BY
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15125

E MAIN ST - PLAN & PROFILE

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

W-1

NOTE: USE TYPE A SLURRY MIX TO BACKFILL BETWEEN EXISTING FACILITIES WHERE COMPACTION CAN NOT BE MET PER THE DIRECTION OF THE FIELD ENGINEER

NOTE: PROVIDE TEMPORARY WATER SERIVCE TO SERVICES WITHIN WATER MAIN REPLACEMENT LIMITS. DISCONNECT FROM OLD WATER MAIN AND RECONNECT EXISTING COPPER SERVICE TO THE NEW MAIN

MATCH LINE STA. 15+00

MATCH LINE STA. 20+00

SEE SHEET W-4

SEE SHEET W-5

E MAIN STREET

S HANCOCK STREET

S FRANKLIN STREET

STA. 15+31.3, 1.3' LT
CUT OFF/CAP EX 4-IN W/ FLUSHING DEVICE AS REQUIRED FOR NEW MGE DUCT/MH INSTALL

070913325019
1 S Butler St
CITY OF MADISON PARKING BRAYTON LOT

4-IN CI (ABD.) APPROXIMATE

STA. 105+51.4, 8.8 RT
12X8-IN CROSS

STA. 16+86.7, 2.6 LT
8X24-IN OFFSET

STA. 16+38.0, 2.6 LT
8X6-IN TEE

STA. 16+75.3, 2.6 LT
8X24-IN OFFSET

STA. 17+30.7, 2.8 LT
8-IN 45° BEND

STA. 17+35.7, 2.9 LT
8-IN 45° BEND

070913319096
404 E Main St
RAPHAELS CONGREGATION

REMOVE EX. 4-IN CI MAIN AS REQUIRED

STA. 18+87.9, 3.6 LT
8X8-IN TEE W/ PLUG

28 S Franklin St
LAX, TAMI A
& JENNIFER L DEBOLT

MGE OFFSET SEE W-8
T.O.P. 871.0 (BOTTOM)

EX. 2-IN
WN 2
2-IN

WN 8

STA. 16+37.8, 4.7 RT
6-IN VALVE & BOX

STA. 16+37.0, 30.0 RT
6-IN 90° BEND

INSTALL TEMPORARY FLUSHING DEVICE

STA. 16+42.0, 30.1 RT
6-IN 90° BEND

WN 2
1 1/2-IN
EX. 1 1/2-IN

WN 23
W-9

WN 8

ULO 23

STA. 16+41.8, 34.8 RT
CUT IN 6X4-IN REDUCER

INSTALL ANODE

STA. 17+18.7, 2.7 LT
8-IN 45° BEND

STA. 17+13.7, 2.7 LT
8-IN 45° BEND

WN 2
1-IN
EX. 1-IN

STA. 18+87.9, 9.2 RT
8-IN 90° BEND

STA. 18+90.9, 9.2 RT
CUT IN 8-IN VALVE & BOX

WN 24
W-9

STA. 19+36.6, 9.0' RT
CUT OFF AT EX. 4-IN

WN 29
W-9

070913334010
102 S Franklin St
CORNER HOUSE CONDO ASSOC INC

070913334028
104 S Franklin St
FUCHS, MICHAEL
SARAH CINA-FUCHS

070913334036
106 S Franklin St
STEAKLEY, JAMES D
MOLTKESTRASSE 8

070913326132
107 S Butler St
CREATIVE LEARNING PRESCHOOL INC

PROFESSIONAL FIRE FIGHTERS OF WISCONSIN INC
313 E Main St

070913326108
106 S Hancock St
ENGLUND TRUST

070913318030
409 E Main St
409 EAST MAIN STREET LLC

070913318048
407 E Main St
BLUE WATERS LLC

8X6-IN TEE
16+38.0, 885.1

8X24-IN OFFSET
16+75.3, 883.9

8X24-IN OFFSET
16+86.7, 883.3

8-IN VALVE & BOX
17+06.5, 882.4

12X8-IN CROSS
105+51.4, 882.4

8-IN 45° BEND
17+13.7, 882.2

8-IN 45° BEND
17+18.7, 878.4

8-IN 45° BEND
17+30.7, 877.9

8-IN 45° BEND
17+35.7, 881.7

8X8-IN TEE
18+87.9, 877.6

8-IN 90° BEND
18+87.9, 877.5

8-IN VALVE & BOX
18+90.9, 877.4

ADDENDUM #1 - 6/24/2025
1. REPRINT TO SHOW 2 EX SAS CHANGING FROM ADJUST TO REMOVE AND REPLACE.
2. REPRINT TO SHOW UNDERDRAIN ADDED FOR TSS-4.

DEFLECT UNDER P-10A
TOP 889.3 AT CROSSING

OFFSET UNDER P-6A
TOP 881.7 AT CROSSING

MAINTAIN 24" VERT. SEPARATION BENEATH PROPSOED MGE DUCT

OFFSET UNDER PROPOSED MGE DUCT AS REQUIRED, FIELD VERIFY

MAINTAIN 18" VERT. SEPARATION BETWEEN TOP OF SANITARY AND BOTTOM OF WATER PER WI ADMIN CODE NR 811.70

GENERAL REQUIREMENTS - WATER MAIN PROFILES:
- MAINTAIN 6-FT BURY DEPTH UNLESS OTHERWISE INDICATED.
- INSULATE ALL STORM X-INGS AND AREAS WITH < 5-FT COVER.
- WM X-INGS OVER SEWERS REQUIRE 6-IN CLEARANCE (MIN.)
- WM X-INGS UNDER SEWERS REQUIRE 18-IN CLEARANCE (MIN.)

905 900 895 890 885 880 875 870 865

T.O.P. 889.70 | T.O.P. 888.88 | T.O.P. 888.02 | T.O.P. 887.18 | T.O.P. 886.35 | T.O.P. 885.51 | T.O.P. 884.66 | T.O.P. 882.98 | T.O.P. 882.68 | T.O.P. 878.14 | T.O.P. 881.57 | T.O.P. 881.25 | T.O.P. 880.72 | T.O.P. 879.93 | T.O.P. 879.06 | T.O.P. 878.12 | T.O.P. 877.07 | T.O.P. 875.96 | T.O.P. 874.86 | T.O.P. 873.76 | T.O.P. 872.66

15+00 16+00 17+00 18+00 19+00 20+00

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W-2

15125

E MAIN ST - PLAN & PROFILE

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

M:\DESIGN\Projects\15125\CAD\Water\15125WU-Water.dwg

15125

W-2

MATCH LINE STA. 20+00

NOTE: USE TYPE A SLURRY MIX TO BACKFILL BETWEEN EXISTING FACILITIES WHERE COMPACTION CAN NOT BE MET PER THE DIRECTION OF THE FIELD ENGINEER

07091316034
502 E Main St
RANDALL PARK RENTALS LLC

(SERVICE OFF S FRANKLIN STREET)

07091316042
504 E Main St
ERICKSON LAMBERT NELSON HOUSE LLC

07091316050
512 E Main St
CROSSAN, CAROL

EX. 1-IN

07091316068
518 E Main St
ST RAPHAELS CONGRE

(SERVICE OFF E BLAIR STREET)

07091316076
522 E Main St
COLONIAL PROPERTY MGMNT

TAP ON NEW 8-IN

EX. 1-IN

WN 8

STA. 20+21.7, 11.4 RT
4-IN MJ PLUG AT CUT OFF

STA. 20+38.1, 2.8 LT
8-IN 45° BEND

WN 2
1-IN

WN 2
1-IN

LOWER EXISTING 1" SVC AS REQUIRED FOR NEW MGE DUCT/MH INSTALL

REMOVE EX. 4-IN CI MAIN AS REQUIRED

STA. 22+64.5, 1.0 RT
8-IN VALVE & BOX

STA.22+57.8, 0.9' RT
DEFLECTION POINT

WN 2
1-IN

WN 26
W-10

STA. 22+66.4, 1.0' RT
CONNECT TO EX TEE

WN 8

STA. 22+70.5, 0.4' LT
CUT OFF AT EX. 4-IN

WN 28
W-10

INSTALL TEMP FLUSHING DEVICE

STA. 20+24.7, 9.7 RT
8-IN 45° BEND

STA. 20+21.8, 9.7' RT
CONNECT TO EX. TEE

WN 25
W-10

WN 2
1-IN

EX. 3/4-IN

INSTALL ANODE AS REQUIRED

UTILITY TRENCH PATCH TYPE 1, AS REQUIRED

STA. 22+70.5, 1.0 RT
REMOVE EX.CROSS CUT IN 8X6-IN TEE

WN 27
W-10

E MAIN STREET

S BLAIR STREET

07091317058
101 S Franklin St
SOUZA, PETER J & PATRICIA H LEASE

07091317040
511 E Main St
SKRENTNY, JAMES D & STEVEN A RUBIN

07091317032
515 E Main St
SKRENTNY, JAMES D & STEVEN A RUBIN

07091317339
525 E Main St
525 EAST MAIN LLC

WN 2
1-IN

EX. 1-IN

NOTE: PROVIDE TEMPORARY WATER SERIVCE TO SERVICES WITHIN WATER MAIN REPLACEMENT LIMITS. DISCONNECT FROM OLD WATER MAIN AND RECONNECT EXISTING COPPER SERVICE TO THE NEW MAIN

8-IN 45° BEND
20+24.7, 871.6

8-IN 45° BEND
20+38.1, 870.8

8-IN VALVE & BOX
22+64.5, 857.1

890
885
880
875
870
865
860
855
850

GENERAL REQUIREMENTS - WATER MAIN PROFILES:
- MAINTAIN 6-FT BURY DEPTH UNLESS OTHERWISE INDICATED.
- INSULATE ALL STORM X-INGS AND AREAS WITH < 5-FT COVER.
- WM X-INGS OVER SEWERS REQUIRE 6-IN CLEARANCE (MIN.)
- WM X-INGS UNDER SEWERS REQUIRE 18-IN CLEARANCE (MIN.)

MAINTAIN 18" VERT. SEPARATION BETWEEN TOP OF SANITARY AND BOTTOM OF WATER, PER WI ADMIN. CODE NR 811.70

T.O.P. 872.66
T.O.P. 871.54
T.O.P. 870.15
T.O.P. 868.78
T.O.P. 867.37
T.O.P. 865.88
T.O.P. 864.35
T.O.P. 862.76
T.O.P. 861.17
T.O.P. 859.58
T.O.P. 857.98

20+00
21+00
22+00
23+00
24+00

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15125

E MAIN ST - PLAN & PROFILE

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

W-3

STA. 102+02.0, 22.4 LT
5-IN HYDRANT

STA. 102+02.0, 19.5 LT
6-IN VALVE & BOX

STA. 102+01.9, 12.9 LT
12X6-IN REDUCER

ULO 104
INSTALL ANODE

070913319046
401 E Washington Ave
401 E WASHINGTON LLC

EX. 1 1/2-IN
WN 2
1 1/2-IN

070913319054
11 S Hancock St
WASH PROPERTIES LLC

1-IN
WN 2
1-IN

070913319062
13 S Hancock St
WASH PROPERTIES LLC

1-IN
WN 2
1-IN

070913319070
15 S Hancock St
BARKER, CARRIE
STUART BARKER

1-IN
WN 2
1-IN

070913319088
17 S Hancock St
GEN SEG LLC ET AL
WOOD PROPERTY MGR

EX. 1 1/2-IN
WN 2
1 1/2-IN

STA.104+57.9, 9.5' LT
CUT OFF/CAP EX 12-IN
W/FLUSHING DEVICE
AS REQUIRED FOR NEW
MGE DUCT/MH INSTALL

404 E Main St
ST RAPHAELS CONGREGATION

WN 36
W-12

EX. 2-IN
WN 2
2-IN

STA. 102+01.9, 9.3 LT
CUT IN 12X12-IN TEE

WN 37
W-12

STA. 102+01.9, 5.8 LT
12-IN VALVE & BOX

STA. 102+01.8, 7.7 RT
12X12-IN TEE W/ PLUG

WN 6

WN 6

E WASHINGTON AVE

S HANCOCK STREET

STA. 103+34.7, 8.0' RT
DEFLECTION POINT

STA. 103+04.5, 8.2' RT
DEFLECTION POINT

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

NOTE: USE TYPE A SLURRY MIX TO BACKFILL BETWEEN EXISTING FACILITIES WHERE COMPACTION CAN NOT BE MET PER THE DIRECTION OF THE FIELD ENGINEER

MATCH LINE STA. 104+75

12X12-IN TEE
102+01.8, 879.9

900
895
890
885
880
875
870
865
860

T.O.P. 879.70
T.O.P. 879.83
T.O.P. 879.96
T.O.P. 880.10
T.O.P. 880.22
T.O.P. 880.34
T.O.P. 880.46
T.O.P. 880.58
T.O.P. 880.78
T.O.P. 881.01
T.O.P. 881.24

103+00
104+00
104+75

GENERAL REQUIREMENTS - WATER MAIN PROFILES:
- MAINTAIN 6-FT BURY DEPTH UNLESS OTHERWISE INDICATED.
- INSULATE ALL STORM X-INGS AND AREAS WITH < 5-FT COVER.
- WM X-INGS OVER SEWERS REQUIRE 6-IN CLEARANCE (MIN.)
- WM X-INGS UNDER SEWERS REQUIRE 18-IN CLEARANCE (MIN.)

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W-4

15125

15125

S HANCOCK ST- PLAN & PROFILE

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

W-4

MATCH LINE STA. 104+75

MATCH LINE STA. 110+00

SEE SHEET W-2

SEE SHEET W-1

070913319096
404 E Main St
RAPHAELS CONGREGATION

070913318048
407 E Main St
BLUE WATERS LLC

070913318056
109 S Hancock St
POWELL, GARY M

070913318064
111 S Hancock St
EARLEY, KEVIN E

070913318072
113 S Hancock St
PASDO, BRIAN A
% BRIARWOOD LLC

070913318080
115 S Hancock St
CHICKADEE LLC
% BIRWOOD LLC

121 S Hancock St
RANDALL PARK RENTALS I LLC

070913318105
125 S Hancock St
RANDALL PARK RENTALS I LLC

070913318113
127 S Hancock St
RANDALL PARK RENTALS I LLC

070913318121
135 S Hancock St
PARK CENTRAL II LLC

AMY ROGNSVOOG

E MAIN STREET

S HANCOCK STREET

MGE ULO-254
MGE ULO-261
MGE ULO-391

STA. 105+51.4, 8.8 RT
12X8-IN CROSS

STA. 105+32.0, 8.6 RT
12-IN 45° BEND

STA. 105+28.0, 8.6 RT
12-IN 45° BEND

STA.105+84.8, 9.8' LT
CUT OFF/CAP EX 12-IN
AS REQUIRED FOR NEW
MGE DUCT/MH INSTALL

STA. 106+24.0, 8.6 RT
12X6-IN TEE

STA. 108+28.8, 33.5 LT
CUT IN 6X3-IN REDUCER

INSTALL TEMPORARY
FLUSHING DEVICE

STA. 108+33.9, 29.3 LT
6-IN 90° BEND

INSTALL
ANODE

STA. 108+28.9, 29.3 LT
6-IN 90° BEND

WN 10
WN 8
WN 34
W-12
WN 35
W-12

EX. 3/4-IN WN 2 1-IN
EX. 1-IN WN 2 1-IN
EX. 1 1/2-IN WN 2 1 1/2-IN
EX. 2-IN WN 2 2-IN

STA. 105+23.6, 8.6 RT
12-IN VALVE & BOX

STA. 105+43.9, 8.7 RT
12-IN 45° BEND

STA. 105+47.9, 8.7 RT
12-IN 45° BEND

STA. 105+55.4, 8.8 RT
12-IN VALVE & BOX

STA. 105+91.7, 8.7 RT
12-IN 45° BEND

STA. 105+87.7, 8.8 RT
12-IN 45° BEND

ULO 16

STA. 105+70.5, 8.8 RT
12-IN 45° BEND

STA. 105+66.0, 8.8 RT
12-IN 45° BEND

070913326108
106 S Hancock St
ENGLUND TRUST

STA. 106+24.0, 12.6 RT
6-IN VALVE & BOX

STA. 106+24.0, 22.8 RT
5-IN HYDRANT

STA. 107+76.6, 8.1 RT
12X6-IN TEE

STA. 107+76.6, 12.1 RT
6-IN VALVE & BOX

STA. 107+76.6, 16.7 RT
6-IN 90° BEND

STA. 108+34.0, 7.9 RT
12X6-IN TEE

STA. 107+81.6, 16.7 RT
CUT IN 6-IN 90° BEND

STA. 108+34.0, 3.9 RT
6-IN VALVE & BOX

STA. 109+08.1, 22.3 RT
5-IN HYDRANT

STA. 109+08.0, 7.6 RT
12X6-IN TEE

STA. 109+08.0, 11.6 RT
6-IN VALVE & BOX

WN 4 1 1/2-IN
EX. 1 1/2-IN
070913326091
110 S Hancock St
JDM PROPERTIES LLC

WN 4 1-IN
EX. 3/4-IN
070913326083
112 S Hancock St
112 SOUTH HANCOCK LLC

WN 4 1-IN
EX. 3/4-IN

WN 4 2-IN
EX. 2-IN
070913326075
118 S Hancock St Unit cdm
FIRST SETTLEMENT CDM ASSC
ATTN NATHAN PLUMB

WN 4 1-IN
EX. 1-IN
070913326067
126 S Hancock St

WN 4 1-IN
EX. 1-IN
070913326059
128 S Hancock St
JUDD R ROTH
& LYNN BIANCARDI J

070913326265
132 S Hancock St
HARRISON, MICHAEL L
ELIZABETH B BEARDEN

070913326281
136 S Hancock St
ROECKER, SAMUEL
& LARA HENDERSON

070913326273
134 S Hancock St
DAMISCH, EDWARD R

070913326299
138 S Hancock St
DRAKE, THOMAS B

ADDENDUM #1 - 6/16/2025
REPRINT TO SHOW UNDERDRAIN
ADDED FOR TSS-4.

12-IN VALVE & BOX 105+23.6, 882.3
12-IN 45° BEND 105+28.0, 882.3
12-IN 45° BEND 105+32.0, 878.2
12-IN 45° BEND 105+43.9, 878.2
12-IN 45° BEND 105+47.9, 882.4
12X8-IN CROSS 105+51.4, 882.4
12-IN VALVE & BOX 105+55.4, 882.4
12-IN 45° BEND 105+66.0, 882.4
12-IN 45° BEND 105+70.5, 878.6
12-IN 45° BEND 105+87.7, 878.5
12-IN 45° BEND 105+91.7, 882.8
12X6-IN TEE 106+24.0, 883.1
12X6-IN TEE 107+76.6, 883.0
12X6-IN TEE 108+34.0, 881.3
12X6-IN TEE 109+08.0, 877.3

MG&E ULO-254
IE=882.98
TOP-WATER-MAIN

MG&E ULO-261
IE=882.95
STEAM-TUNNEL-TOP

MG&E ULO-391
IE=882.23
TOP-CHILLED-WATER

GENERAL REQUIREMENTS - WATER MAIN PROFILES:
- MAINTAIN 6-FT BURY DEPTH UNLESS OTHERWISE INDICATED.
- INSULATE ALL STORM X-INGS AND AREAS WITH < 5-FT COVER.
- WM X-INGS OVER SEWERS REQUIRE 6-IN CLEARANCE (MIN.)
- WM X-INGS UNDER SEWERS REQUIRE 18-IN CLEARANCE (MIN.)

T.O.P. 881.24 | T.O.P. 881.75 | T.O.P. 882.27 | T.O.P. 882.40 | T.O.P. 878.55 | T.O.P. 882.94 | T.O.P. 883.14 | T.O.P. 883.36 | T.O.P. 883.55 | T.O.P. 883.69 | T.O.P. 883.61 | T.O.P. 883.38 | T.O.P. 883.05 | T.O.P. 882.43 | T.O.P. 881.61 | T.O.P. 880.51 | T.O.P. 879.25 | T.O.P. 877.81 | T.O.P. 876.29 | T.O.P. 874.58 | T.O.P. 872.91 | T.O.P. 871.32

104+75 105+00 106+00 107+00 108+00 109+00 110+00

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W-5

15125

S HANCOCK ST- PLAN & PROFILE
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT

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CITY OF MADISON WISCONSIN

15125
W-5

CITY OF MADISON - 2025 ASSESSMENT DISTRICT
MADISON, WI
CONTRACT NO: 8784

MATCH LINE STA. 110+00

070913318139
139 S Hancock St
ROGNSVOOG, STEVE

070913318147
141 S Hancock St
DERHOLM FAMILY IN LLC
HAMILTON BUTLER LLC

070913318155
143 S Hancock St
O'BRIEN, MICHAEL G

070913318189
404 E Wilson St
PARK CENTRAL I LLC

070913318163
402 E Wilson St
GUILFORD INVESTMENTS LLC
% RICK MCKY

070913338012
201 S Hancock St
CITY OF MADISON WATER UT
WELL # 17

070913338020
499 E Wilson St
CITY OF MADISON ENGINEER
WALKWAYS & BIKEPATHS 536

070913338038
551 E Wilson St
STATE OF WI WISDOT
%WSOR

070913326306
140 S Hancock St
HANCOCK COURT CDM ASSN
C/O DOUGLAS ZARBOCK

070913326249
320 E Wilson St
WILSON STREET LLC
WELTON FAMILY LTP

327 E WILSON ST
RUBIN 317 EAST WILSON LLC

314 S HANCOCK ST
CITY OF MADISON ENGINEER
WALKWAYS & BIKEPATHS 536

E WILSON ST

S HANCOCK STREET

EX. 1-IN
WN 2
1-IN

EX. 1-IN
WN 2
1-IN

EX. 1-IN
WN 2
1-IN

EX. 1 1/2-IN
WN 2
1 1/2-IN

WN 8

WN 10

WN 8

WN 31
W-12

WN 33
W-12

WN 4
1-IN
EX. 1-IN

WN 32
W-12

STA. 110+54.0, 7.1 RT
12X6-IN TEE

STA. 111+83.9, 6.2 RT
12-IN MJ PLUG AT CUT OFF

STA.111+84.0, 5.1' RT
CONNECT TO EX
12-IN TEE (2024)

INSTALL ANODE

STA. 110+54.0, 11.1 RT
6-IN VALVE & BOX

STA. 110+54.0, 15.2 RT
6-IN 45° BEND

STA. 110+47.3, 22.0 RT
6-IN 45° BEND

STA. 110+47.4, 32.9 RT
CUT IN 6X4-IN REDUCER

STA.111+25.7, 6.9' RT
DEFLECTION POINT

STA. 111+60.6, 5.8 RT
12X6-IN TEE

STA. 111+60.6, 12.6 RT
6-IN VALVE & BOX

STA. 111+60.6, 15.8 RT
6-IN 90° BEND

STA. 111+55.6, 15.7 RT
CUT IN 6-IN 90° BEND

NOTE: USE TYPE A SLURRY MIX TO BACKFILL BETWEEN EXISTING FACILITIES WHERE COMPACTION CAN NOT BE MET PER THE DIRECTION OF THE FIELD ENGINEER

12"W

12"W

12X6-IN TEE
110+54.0, 867.9

12X6-IN TEE
111+60.6, 860.6

ADDENDUM #1 - 6/24/2025
REPRINT TO SHOW ADDITIONAL CURB REMOVAL/ REPLACEMENT ON S. HANCOCK STREET SOUTH OF E. WILSON STREET.

APPROX DEPTH OF
EX. FIELD VERIFY

GENERAL REQUIREMENTS - WATER MAIN PROFILES:
- MAINTAIN 6-FT BURY DEPTH UNLESS OTHERWISE INDICATED.
- INSULATE ALL STORM X-INGS AND AREAS WITH < 5-FT COVER.
- WM X-INGS OVER SEWERS REQUIRE 6-IN CLEARANCE (MIN.)
- WM X-INGS UNDER SEWERS REQUIRE 18-IN CLEARANCE (MIN.)

T.O.P. 871.32
T.O.P. 869.75
T.O.P. 868.15
T.O.P. 866.55
T.O.P. 864.64
T.O.P. 862.70
T.O.P. 861.03
T.O.P. 859.59

110+00
111+00

885
880
875
870
865
860
855
850
845

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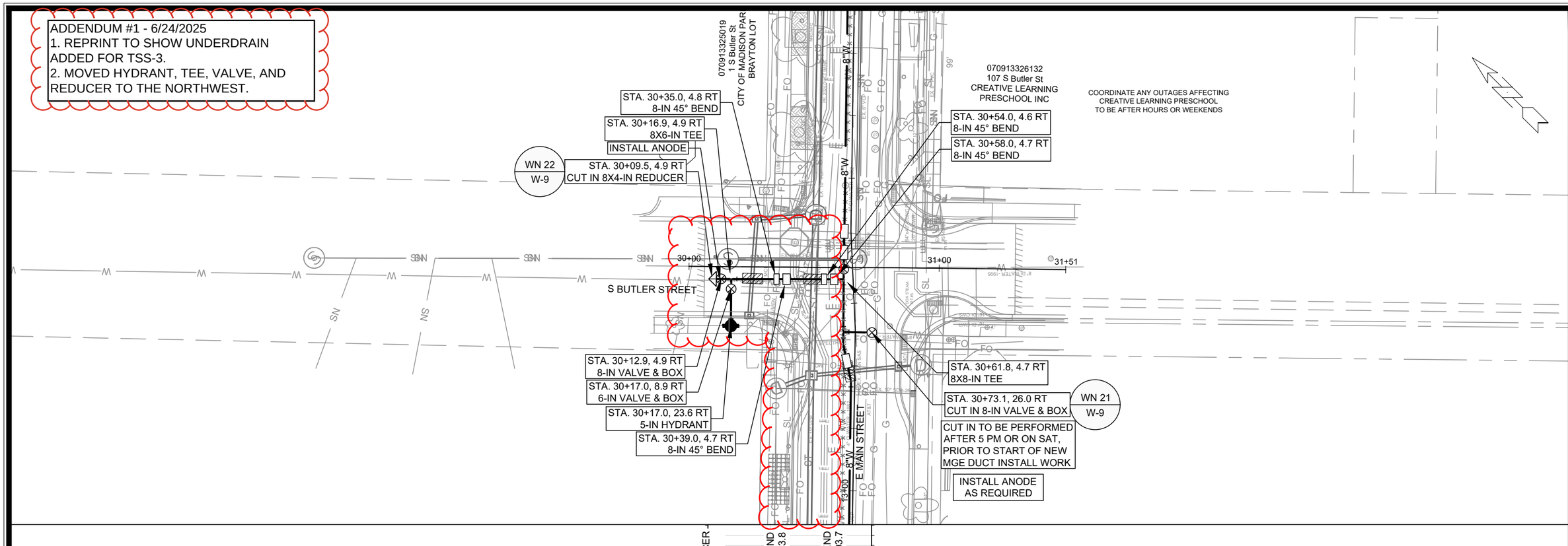
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W-6

15125
S HANCOCK ST- PLAN & PROFILE
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025
MADISON, WI
CONTRACT NO: 8784

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15125
W-6

ADDENDUM #1 - 6/24/2025
1. REPRINT TO SHOW UNDERDRAIN ADDED FOR TSS-3.
2. MOVED HYDRANT, TEE, VALVE, AND REDUCER TO THE NORTHWEST.



GENERAL REQUIREMENTS - WATER MAIN PROFILES:

- MAINTAIN 6-FT BURY DEPTH UNLESS OTHERWISE INDICATED.
- INSULATE ALL STORM X-INGS AND AREAS WITH < 5-FT COVER.
- WM X-INGS OVER SEWERS REQUIRE 6-IN CLEARANCE (MIN.)
- WM X-INGS UNDER SEWERS REQUIRE 18-IN CLEARANCE (MIN.)

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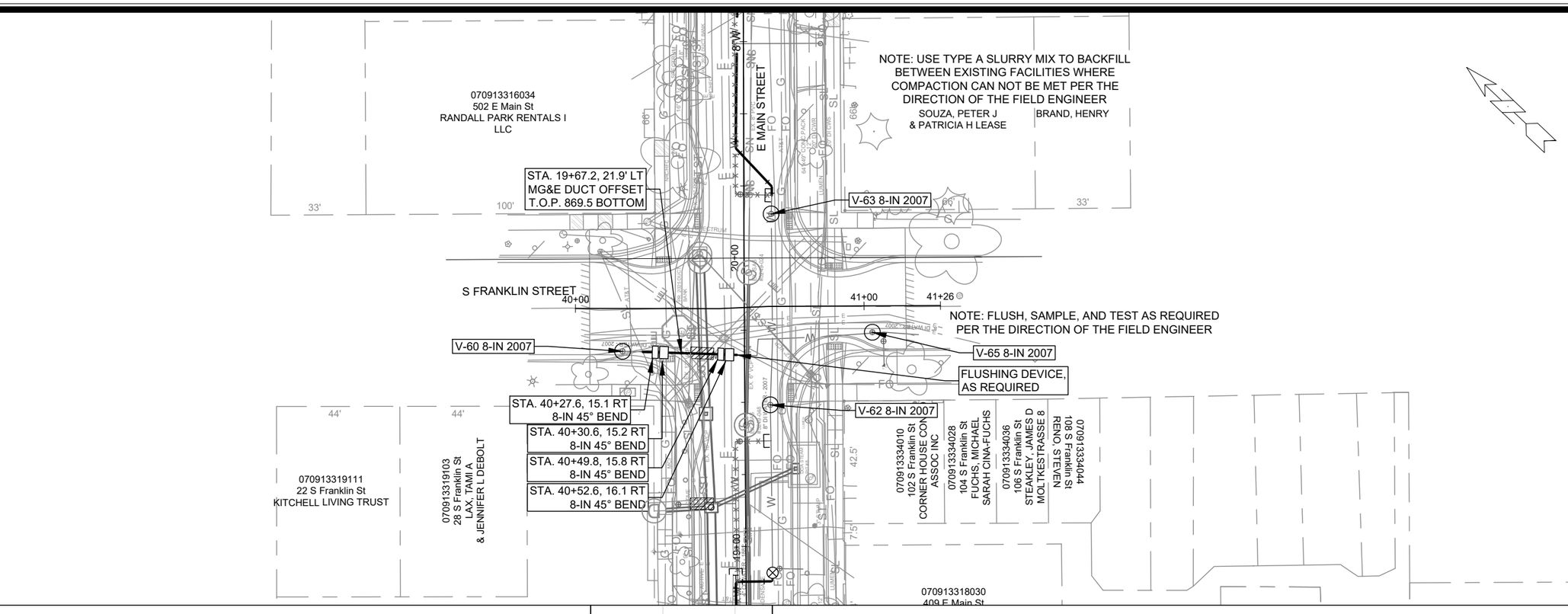
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S BUTLER ST - PLAN AND PROFILE
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025
MADISON, WI
CONTRACT NO: 8784

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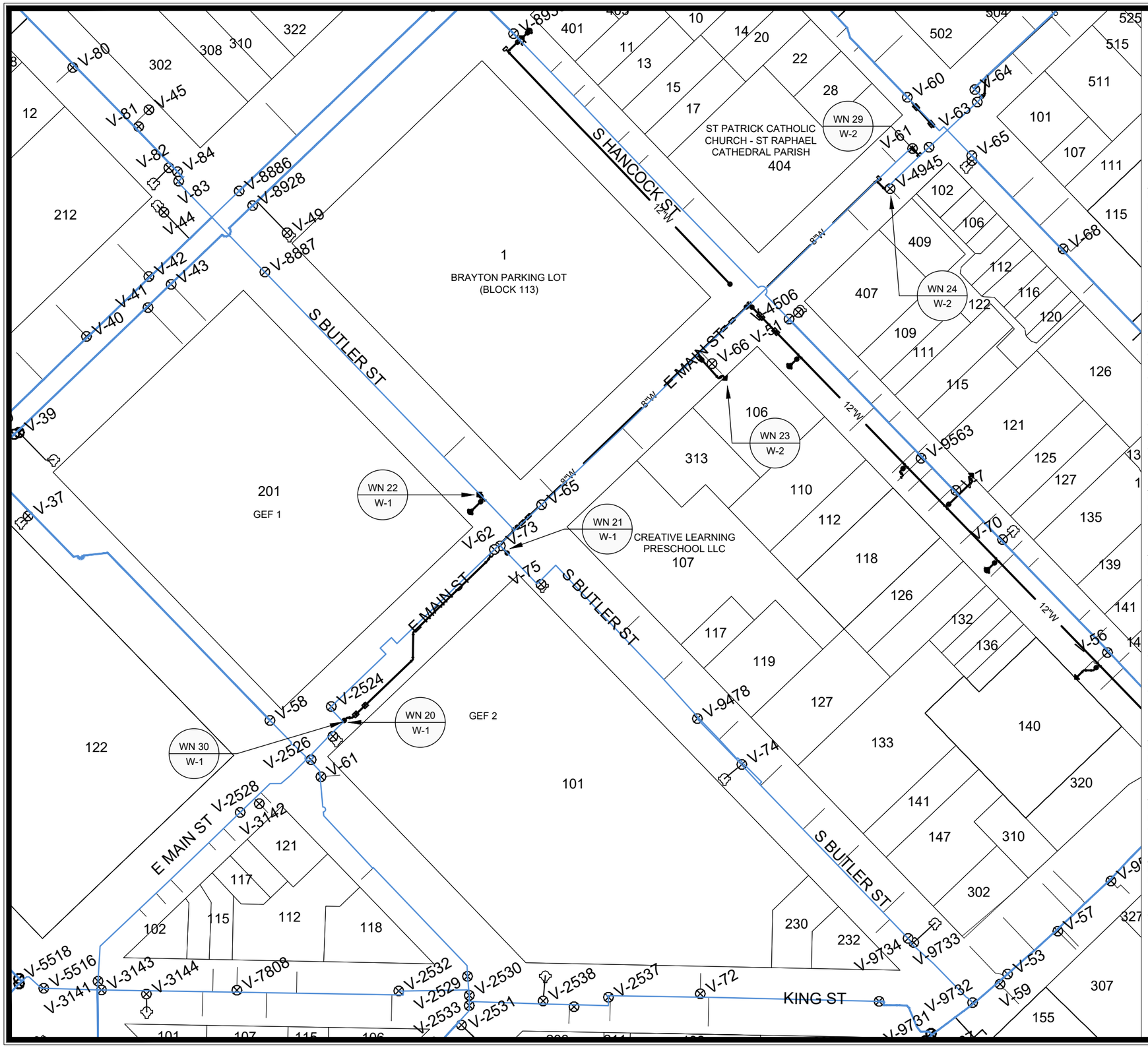
W-8

S FRANKLIN ST - PLAN & PROFILE
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025
MADISON, WI
CONTRACT NO: 8784

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15125

W-8



1" = 100'

Madison Water Utility

WN 20 W-1 CUT IN CONNECT TO EX 8IN TEE E MAIN AT S WEBSTER
ISOLATION VALVES: V-2524, V-2526,V-3142, AND SV-2528
NOTIFY:121 E MAIN ST, INCLUDING

SENOR MACHETES RESTAURANT
CONTACT 608-665-3031, OPENS AT 3:30 PM, CLOSED MONDAYS

WN 21 W-1 CUT IN VALVE/CONNECT TO EX 8IN E BUTLER AT E MAIN
ISOLATION VALVES: V-8887, V-65, V-62, AND V-9478
NOTIFY:105 THROUGH 147 S BUTLER ST, INCLUDING

CREATIVE LEARNING PRESCHOOL INC 105 S BUTLER ST
CONTACT 608-258-9811 (MAIN), OPEN 8AM TO 5PM M-F
AFTER HOUR/EMERGENCY ALYSSA 608-692-7538
COORDINATE OUTAGES TO AVOID DISRUPTION TO NORMAL BUSINESS HOURS

GARIBALDI MEXICAN RESTAURANT
117 S. BUTLER STREET
CONTACT 608-630-9092 (MAIN) OPEN 11AM-9PM 7 DAYS A WEEK
AFTER HOUR/EMERGENCY ERIC 608-213-8887
COORDINATE OUTAGES TO AVOID DISRUPTION TO NORMAL BUSINESS HOURS

WN 22 W-1 CUT IN VALVE/CONNECT TO EX 4IN E BUTLER AT E MAIN
ISOLATION VALVES: V-8887, V-65, V-62, AND V-73
NOTIFY: NONE REQUIRED

WN 23 W-2 CUT IN CONNECT TO EX 4-IN SVC TO 106 S HANCOCK ST
ISOLATION VALVES: V-65, V-61, SV-66, AND NEW 6-IN SVC VALVE
NOTIFY: 106 S HANCOCK ST, 407 E MAIN ST, AND 404 E MAIN ST
COORDINATE OUTAGES TO AVOID DISRUPTION TO NORMAL BUSINESS HOURS

ST PATRICK CATHOLIC CHURCH - SAINT RAPHAEL CATHREDAL PARISH
CONTACT 608-257-5000 (MAIN) JOE ALEXANDER 608-669-3065

WAYPOINT PROPERTY MANAGEMENT, 106 S HANCOCK APARTMENTS
CONTACT 608-257-1000 (MIKE)

GREGORY WRIGHT LAW OFFICES, S.C., 407 E MAIN ST
CONTACT 608-291-4161 (MAIN)

WN 24 W-2 CUT IN CONNECT TO EX 8IN TEE E MAIN ST, WEST OF S FRANKLIN
ISOLATION VALVES: V-61, V-62, AND SV-4945
NOTIFY: 409 E MAIN ST, HAWKS QUINDEL, SC 8:30-5:00 PM M-F
608-257-0040

WN 29 W-2 CUT OFF EX 4IN E MAIN ST AT S FRANKLIN ST
ISOLATION VALVES: V-61, V-62, AND SV-4945
NOTIFY: 409 E MAIN ST, HAWKS QUINDEL, SC 8:30-5:00 PM M-F
608-257-0040

WN 30 W-1 CUT OFF EX 4IN E MAIN ST AT S BUTLER ST
ISOLATION VALVES: V-2524, V-2526,V-3142, AND SV-2528
NOTIFY:121 E MAIN ST, INCLUDING

SENOR MACHETES RESTAURANT
CONTACT 608-665-3031, OPENS AT 3:30 PM, CLOSED MONDAYS

DISCLAIMER NOTE:
THE WATER IMPACT PLAN IS PROVIDED FOR REFERENCE PURPOSES TO AID PLANNING CONNECTION POINT ISOLATION AND PREPARING NOTIFICATION LISTS DURING PLANNED OUTAGES. REQUEST ANY ALTERNATIVE CONNECTION METHODS IN WRITING, PER SPECS.

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W-9

15125

E MAIN ST - IMPACT PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

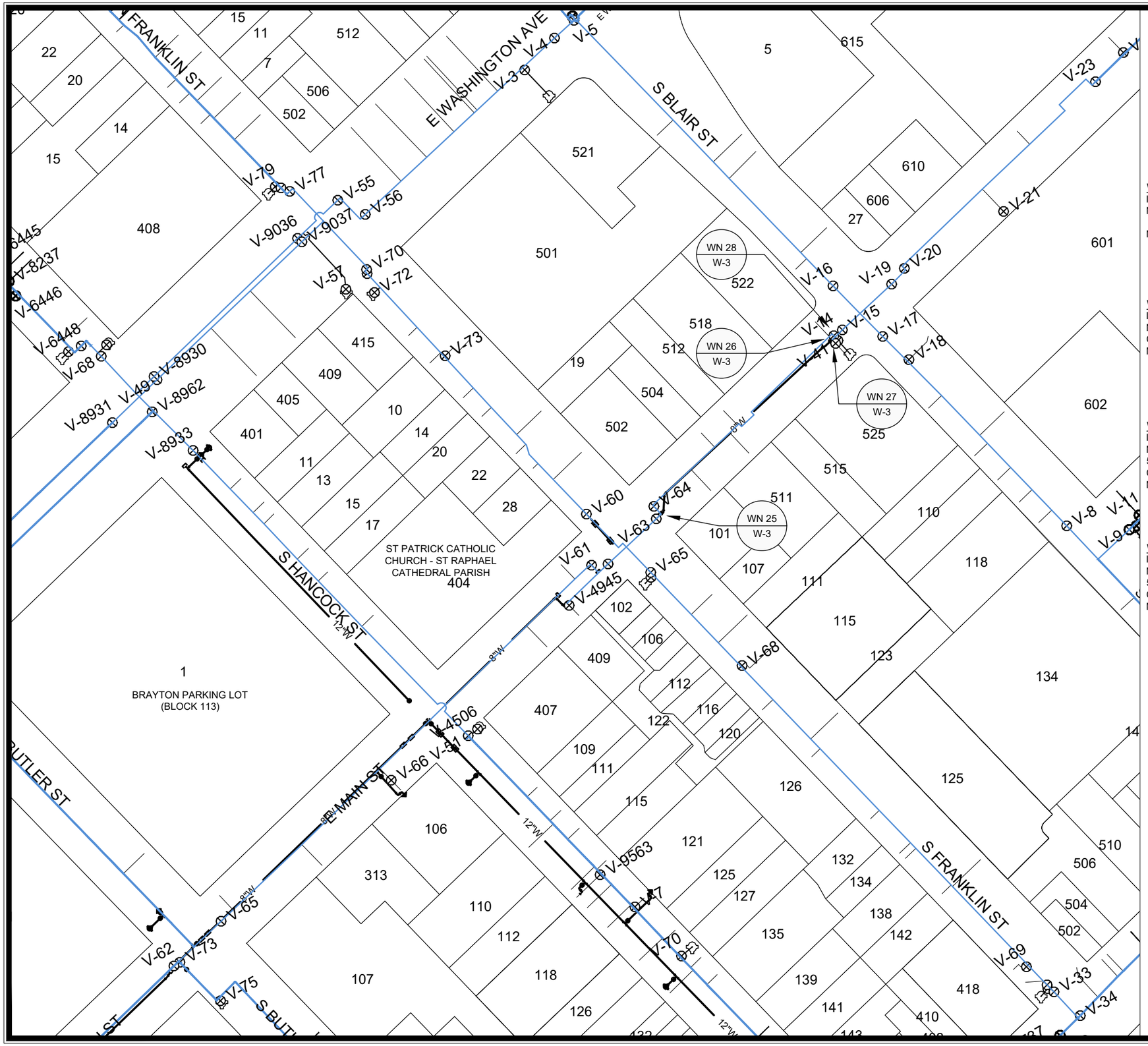
CONTRACT NO: 8784

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CITY OF MADISON WISCONSIN

15125

W-9



1" = 100'

Madison Water Utility

WN 25 W-3 CUT IN CONNECT TO EX 8-IN E MAIN ST AT S FRANKLIN ST
ISOLATION VALVES: V-60, V-62, V-64, and V-65
NOTIFY: NONE REQUIRED

NOTE: CUT OFF EX 4-IN DURING SAME OPERATION AS CUT IN

WN 26 W-3 CUT IN CONNECT TO EX 8-IN TEE E MAIN ST AT E BLAIR ST
ISOLATION VALVES: V-14, V-15, AND SV-41
NOTIFY: 525 E MAIN ST LLC, VOYAGEUR STAYS COMMERCIAL APARTMENTS
CONTACT: 608-205-8164 ATT. JULIA, HELLO@VOYAGEURSTAYS.COM, AND MAINTENANCEVPYAGEUR@GMAIL.COM

WN 27 W-3 CUT IN/CONNECT TO EX 6-IN E MAIN ST AT E BLAIR ST
ISOLATION VALVES: V-64, V-15, AND SV-41
NOTIFY: 101 S FRANKLIN ST, 504 THROUGH 522 E MAIN ST, AND
525 E MAIN ST LLC, VOYAGEUR STAYS COMMERCIAL APARTMENTS
CONTACT: 608-205-8164 ATT. JULIA, HELLO@VOYAGEURSTAYS.COM, AND MAINTENANCEVPYAGEUR@GMAIL.COM

WN 28 W-3 CUT OFF EX 4-IN E MAIN ST AT E BLAIR ST
ISOLATION VALVES: V-64, V-15, AND SV-41
NOTIFY: 101 S FRANKLIN ST, 504 THROUGH 522 E MAIN ST, AND
525 E MAIN ST LLC, VOYAGEUR STAYS COMMERCIAL APARTMENTS
CONTACT: 608-205-8164 ATT. JULIA, HELLO@VOYAGEURSTAYS.COM, AND MAINTENANCEVPYAGEUR@GMAIL.COM

DISCLAIMER NOTE:
THE WATER IMPACT PLAN IS PROVIDED FOR REFERENCE PURPOSES TO AID PLANNING CONNECTION POINT ISOLATION AND PREPARING NOTIFICATION LISTS DURING PLANNED OUTAGES. REQUEST ANY ALTERNATIVE CONNECTION METHODS IN WRITING, PER SPECS.

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15125
W-10

15125

E MAIN ST - IMPACT PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125
W-10

1" = 100'

Madison Water Utility

WN 31 W-6 CUT IN CONNECT TO EX TEE S HANCOCK ST AT E WILSON ST
ISOLATION VALVES: V-9735 & V-9736 (12-IN 2024)
NOTIFY: NONE REQUIRED

WN 32 W-6 CUT IN CONNECT TO EX 6-IN SERVICE TO 320 E WILSON ST
ISOLATION VALVES: SV-4142 (6-IN 2015) & NEW SVC VALVE
NOTIFY: 320 E WILSON STREET, 3TWENTY APARTMENTS
CONTACT 608-354-2808 (MAIN)

WN 33 W-1 CUT IN CONNECT TO EX 6-IN SERVICE TO 140 S HANCOCK ST
ISOLATION VALVES: SV-56 (6-IN 1997) & NEW SVC VALVE
NOTIFY: 140 S HANOCK ST, CONDOMINIUMS
CONTACT (MAIN)

WN 34 W-1 CUT IN CONNECT TO EX 3-IN* SVC TO 121 S HANCOCK ST
ISOLATION VALVES: SV-7 (3-IN* CI 1968) AND NEW SVC VALVE
NOTIFY: 121 S HANCOCK ST, PARK CENTRAL APARTMENTS
CONTACT 608-819-0602 (MAIN)

WN 35 W-1 CUT IN CONNECT TO EX 6-IN SVC TO 112 S HANCOCK ST
ISOLATION VALVES: SV-9563 (6-IN DI 2024) AND NEW SVC VALVE
NOTIFY: 112 S HANCOCK ST, APARTMENTS
CONTACT (MAIN)

WN 36 W-4 RECONNECT EX 2-IN SVC TO 404 E MAIN ST
ISOLATION VALVES: EX 2-IN CURB STOP
NOTIFY: ST PATRICK CATHOLIC CHURCH - SAINT RAPHAEL CATHREDAL PARISH
CONTACT 608-257-5000 (MAIN) JOE ALEXANDER 608-669-3065
COORDINATE OUTAGES TO AVOID DISRUPTION TO NORMAL BUSINESS HOURS

WN 37 W-4 CUT IN/CUT OFF LIVE TAP AT EX 12IN S HANCOCK AT E WASHINGTON
ISOLATION VALVES: V-8933 (20-IN 2023) & NEW 12-IN TAPPING VALVE
NOTIFY: NONE REQUIRED* PERFORM AFTER SVC RECONNECTS ARE COMPLETE

DISCLAIMER NOTE:
THE WATER IMPACT PLAN IS PROVIDED FOR REFERENCE PURPOSES TO AID PLANNING CONNECTION POINT ISOLATION AND PREPARING NOTIFICATION LISTS DURING PLANNED OUTAGES. REQUEST ANY ALTERNATIVE CONNECTION METHODS IN WRITING, PER SPECS.

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W-11

15125

E MAIN ST - IMPACT PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

W-11

CONSTRUCTION NOTES:

1. CONSTRUCT NEW WATER MAIN 6.0' BELOW FINISHED GRADE, UNLESS OTHERWISE NOTED. INSULATE MAIN WITH POLYSTYRENE BOARD AT STORM CROSSINGS AND OTHER AREAS IDENTIFIED BY ENGINEER AS HAVING INADEQUATE COVER.
2. VERIFY SIZE OF EXISTING WATER SERVICES AND RECONNECT SERVICES AS INDICATED.
3. MINIMIZE DISRUPTION OF SERVICE TO CUSTOMERS. NOTIFY PER CONTRACT REQUIREMENTS OF ANY PLANNED WATER OUTAGE.

WN-1	REPLACE THE EXISTING LEAD SERVICE WITH A NEW COPPER SERVICE.
WN-2	EXTEND AND RECONNECT THE EXISTING COPPER SERVICE TO THE NEW WATER MAIN.
WN-3	EXISTING SERVICE TO BE ABANDONED WHEN THE WATER MAIN IS CUT OFF.
WN-4	DISCONNECT FROM THE OLD WATER MAIN AND RECONNECT THE EXISTING COPPER WATER SERVICE LATERAL TO THE NEW WATER MAIN.
WN-5	RELOCATE THE EXISTING FIRE HYDRANT.
WN-6	ABANDON WATER VALVE ACCESS STRUCTURE.
WN-7	FURNISH AND INSTALL THE NEW TOP SECTION FOR THE WATER ACCESS STRUCTURE.
WN-8	ABANDON THE VALVE BOX.
WN-9	FURNISH THE DITCH, COMPACTION, AND ALL MATERIALS AND LABOR FOR THE INSTALLATION OF NEW SERVICE LATERAL.
WN-10	REMOVE AND SALVAGE EXISTING HYDRANT
WN-11	REPLACE THE EXISTING COPPER SERVICE WITH A COPPER SERVICE
WN-20+	SEE WATER IMPACT PLAN FOR CONNECTION POINT ISOLATION AND WATER SHUT-OFF NOTIFICATION INFORMATION.

WATER UTILITY ULO SCHEDULE

ULO	UTILITY	STATION	OFFSET	SHEET
40	GAS	12+26.5	13.1 RT	W-1
23	WATER	16+42.1	25.2 RT	W-2
104	WATER	102+01.9	9.2LT	W-4
16	CWR	105+87.8	8.8RT	W-5

*ESTIMATE OF MATERIALS SUPPLIED BY CONTRACTOR:

PAY ITEM ID	DESCRIPTION	QUANTITY	UNIT
70002	FURNISH AND INSTALL 6-INCH PIPE & FITTINGS	220	LNFT
70003	FURNISH AND INSTALL 8-INCH PIPE & FITTINGS	1120	LNFT
70005	FURNISH AND INSTALL 12-INCH PIPE & FITTINGS	1000	LNFT
70031	FURNISH AND INSTALL 6-INCH WATER VALVE	9	EACH
70032	FURNISH AND INSTALL 8-INCH WATER VALVE	7	EACH
70034	FURNISH AND INSTALL 12-INCH WATER VALVE	3	EACH
70040	FURNISH AND INSTALL AND SALVAGE HYDRANT	4	EACH
70056	RECONNECT 1-INCH SERVICE LATERAL	23	EACH
70057	RECONNECT 1 1/2-INCH SERVICE LATERAL	6	EACH
70058	RECONNECT 2-INCH SERVICE LATERAL	4	EACH
70080	CUT-IN CONNECT TO EXISTING WATER SYSTEM	15	EACH
70091	ABANDON WATER VALVE ACCESS STRUCTURE	3	EACH
70101	FURNISH AND INSTALL STYROFOAM	13	EACH
70111	FURNISH AND INSTALL ANODE	6	EACH
71000	4-IN MJ CAP	2	EACH
71004	12-IN MJ CAP	3	EACH
71012	4-IN MJ PLUG	2	EACH
71014	8-IN MJ PLUG	1	EACH
71016	12-IN MJ PLUG	2	EACH
71048	12X8-IN CROSS	1	EACH
71110	6-IN 90° BEND	8	EACH
71122	6-IN 45° BEND	2	EACH
71111	8-IN 90° BEND	1	EACH
71123	8-IN 45° BEND	22	EACH
71125	12-IN 45° BEND	8	EACH
71147	8-IN 11-1/4° BEND	2	EACH
71157	6X3-IN REDUCER	1	EACH
71157	6X4-IN REDUCER	3	EACH
71158	8X4-IN REDUCER	1	EACH
71164	12X6-IN REDUCER	1	EACH
71210	8X6-IN TEE	3	EACH
71211	8X8-IN TEE	3	EACH
71217	12X6-IN TEE	6	EACH
71220	12X12-IN TEE	2	EACH
71341	8X18-IN OFFSET	1	EACH
71342	8X24-IN OFFSET	4	EACH
*ESTIMATE OF MATERIALS SUPPLIED BY WATER UTILITY:			
*ESTIMATE OF MATERIALS SALVAGED:			
71014	8-IN MJ PLUG	1	EACH
71016	12-IN MJ PLUG	1	EACH

** ESTIMATE OF MATERIALS IS FOR INFORMATION ONLY. ENGINEER DOES NOT GUARANTEE ACCURACY OF MATERIAL TAKE-OFF.*

TO OBTAIN LOCATION OF
PARTICIPANTS' UNDERGROUND
FACILITIES BEFORE YOU
DIG IN WISCONSIN

CALL DIGGERS HOTLINE
TOLL FREE
811 OR 1-800-242-8511
FAX-A-LOCATE 1-800-338-3860
TDD (FOR HEARING IMPAIRED) 1-800-542-2289

WIS. STATUTE 182.0175 (1974)
REQUIRES MIN. OF 3 WORK DAYS
NOTICE BEFORE YOU EXCAVATE.

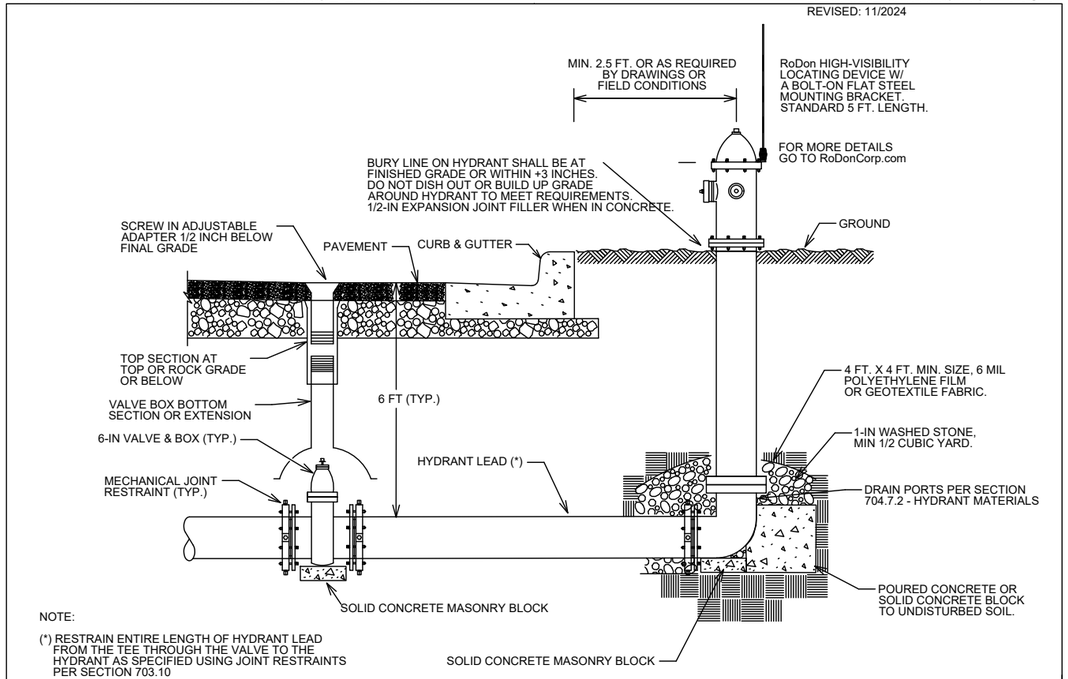
MEMBER
ONE CALL SYSTEMS INTERNATIONAL

DISCLAIMER NOTE: UTILITY LOCATIONS SHOWN ARE APPROXIMATE ONLY. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE EXACT HORIZONTAL AND VERTICAL LOCATION OF ALL EXISTING UNDERGROUND AND OVERHEAD UTILITIES PRIOR TO COMMENCING WORK.

PART VII - WATER MAINS AND SERVICE LATERALS

DETAIL DRAWING NO. **7.04**

REVISED: 11/2024



NOTE:

(*) RESTRAIN ENTIRE LENGTH OF HYDRANT LEAD FROM THE TEE THROUGH THE VALVE TO THE HYDRANT AS SPECIFIED USING JOINT RESTRAINTS PER SECTION 703.10

CITY OF MADISON WATER UTILITY	NOT TO SCALE	TYPICAL HYDRANT INSTALLATION

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W-12

15125

WATER ESTIMATE OF MATERIALS

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

W-12

ADDENDUM #1 - 6/24/2025
1. REPRINT TO SHOW UNDERDRAIN ADDED FOR TSS-2 AND TSS-3.
2. REPRINT TO SHOW HYDRANT, TEE, VALVE, AND REDUCER MOVING TO THE NORTHWEST.

INSTALL & MAINTAIN AERIAL CABLE FOR TEMP STREET LIGHTS

ESL1
MAINTAIN EXISTING SL BASE FOR TEMP LIGHTING
THEN REMOVE SL BASE AND POLE

(1)-2" IN EXISTING HH

P1
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 11+13.72 OFF: 28.76 L

P3
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 12+06.00 OFF: 28.33 L

070913228013
201 E Washington Ave
STATE BLDG COMM 7TH FLR

P5
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 13+18.60 OFF: 28.61 L

HH2
INSTALL HH TYPE 1
INTERCEPT EXISTING SL CONDUIT
COORDINATE WITH CITY TE SHOP 266-4767
STA: 13+67.90 OFF: 39.76 L

SL1
INSTALL LB-3R BASE
INSTALL STREET LIGHT UNIT
STA: 13+53.61 OFF: 28.54 L

ESL2
MAINTAIN EXISTING SL BASE FOR TEMP LIGHTING
THEN REMOVE SL BASE AND POLE

HH1
INSTALL HH TYPE 1
STA: 13+50.75 OFF: 22.16 L

WP1
INSTALL TEMP WOOD POLE + 80W LED
STA: 14+30.15 OFF: 23.47 L

HH5
INSTALL HH TYPE 1
STA: 14+25.20 OFF: 21.97 L

STUB CONDUIT
PER SDD 6.03

(1)-2"

264'

E MAIN ST

MATCHLINE 14+50.00

S WEBSTER ST

P2
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 11+59.60 OFF: 27.26 R

(1)-2" IN EXISTING CABINET

(1)-2"

070913327015
101 S Webster St
STATE BLDG COMM 7TH FLR

P4
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 12+69.48 OFF: 27.13 R

HH3
INSTALL HH TYPE 1
STA: 13+53.37 OFF: 20.95 R

P6
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 13+54.08 OFF: 24.26 R

HH4
INSTALL HH TYPE 1
INTERCEPT EXISTING SL CONDUIT
COORDINATE WITH CITY TE SHOP 266-4767
STA: 13+64.58 OFF: 37.83 R

REMOVE ELECTRICAL UTILITY ACCESS STRUCTURE

S BUTLER ST

GENERAL ELECTRICAL NOTES

1. ALL LOCATIONS ARE APPROXIMATE, THE TRAFFIC ENGINEER SHALL APPROVE FINAL LOCATIONS, INCLUDING SETBACK IN THE FIELD, AFTER CONTRACTOR SURVEYS STAKING. THE CONTRACTOR SHALL NOTIFY GRETCHEN AVILES PINEIRO (GAVILESPINEIRO@CITYOFMADISON.COM), AT LEAST 24HOURS IN ADVANCE OF NEEDING BASE LOCATIONS MARKED.
2. BASES INSTALLED IN TERRACE SHALL BE 4' FROM FACE OF CURB UNLESS OTHERWISE NOTED, SUBJECT TO NOTE 1 ABOVE.
3. THE CONTRACTOR SHALL DO ALL WORK IN ACCORDANCE WITH "CITY OF MADISON STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION, LATEST EDITION" AND ADDEMDUMS THERETO. cityofmadison.com/engineering/documents/standard-specifications/CompleteSpecBook.pdf
4. THE CONTRACTOR SHALL CALL CITY TE SHOP (266-4767) AT THE TRAFFIC ENGINEERING SHOP AT LEAST 24-HOURS IN ADVANCE OF POURING BASES OR BURYING CONDUIT TO ARRANGE FOR INSPECTION. ANY WORK COMPLETED WITHOUT INSPECTION IS SUBJECT TO REJECTION.
5. THE CONTRACTOR SHALL CALL CITY TE SHOP (266-4767) PRIOR TO REMOVING OR CONNECTING TO EXISTING CONDUITS OR HANDHOLES. CONTRACTOR SHALL FIELD VERIFY CONDUIT SIZE.
6. THE CONTRACTOR SHALL INSTALL 3#6 & 1#8 WIRES IN ALL NEW CONTRACTOR INSTALLED 2" CONDUIT.
7. THE CONTRACTOR SHALL INSTALL TRACER WIRE IN ALL NEW CONTRACTOR INSTALLED 3" CONDUIT.
8. THE CONTRACTOR SHALL ARRANGE FOR PICKUP OF THE FOLLOWING CITY MATERIALS:
   - $\frac{3}{4}$" X 24" ANCHOR BOLTS: 27 SETS OF 4 FOR LB-1 BASES
   - 1" X 40" ANCHOR BOLTS: 8 SETS OF 4 FOR LB-3R BASES

MARK	REVISION	DATE	BY
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ELECTRICAL PLAN - STREET LIGHTS
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

E-1

ADDENDUM #1 - 6/24/2025
1. REPRINT TO SHOW UNDERDRAIN ADDED FOR TSS-4.
2. REPRINT TO SHOW SAS REMOVAL AND REPLACEMENT.

INSTALL & MAINTAIN AERIAL CABLE FOR TEMP STREET LIGHTS

SL2
INSTALL LB-3R BASE
INSTALL STREET LIGHT UNIT
STA: 15+01.05 OFF: 21.86 L

ESL3
MAINTAIN EXISTING SL BASE FOR TEMP LIGHTING
THEN REMOVE SL BASE AND POLE

SL3
INSTALL LB-3R BASE
INSTALL STREET LIGHT UNIT
STA: 16+54.43 OFF: 22.17 L

REMOVE SL BASE AND POLE

WP2
INSTALL TEMP WOOD POLE + 80W LED
STA: 16+82.34 OFF: 22.17 L

HH6
INSTALL HH TYPE 1
STA: 16+79.86 OFF: 17.06 L

HH7
INSTALL HH TYPE 1
STA: 16+77.02 OFF: 14.12 R

SL4
INSTALL LB-3R BASE
INSTALL STREET LIGHT UNIT
STA: 17+53.68 OFF: 21.78 L

HH8
INSTALL HH TYPE 1
STA: 17+56.09 OFF: 16.09 L

WP3
INSTALL TEMP WOOD POLE
STA: 17+60.86 OFF: 22.55 L

WP4
INSTALL TEMP WOOD POLE + 80W LED
STA: 18+40.78 OFF: 21.89 L

SL5
INSTALL LB-3R BASE
POSSIBLE OFFSET BASE REQUIRED
INSTALL STREET LIGHT UNIT
STA: 18+81.51 OFF: 22.69 L

REMOVE SL BASE AND POLE

(1)-2"

S HANCOCK ST

E MAIN ST

MATCHLINE 14+50.00

MATCHLINE 19+00.00

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

070913326132
107 S Butler St
CREATIVE LEARNING
PRESCHOOL INC

070913326116
313 E Main St
PROFESSIONAL FIRE FIGHTERS OF
WISCONSIN INC

070913326108
106 S Hancock St
ENGLUND TRUST

070913319096
404 E Main St
ST RAPHAELS CONGREGATION

070913318030
409 E Main St
409 EAST MAIN
STREET LLC

070913318048
407 E Main St
BLUE WATERS LLC

070913318056
109 S Hancock St
POWELL, GARY M

MARK	REVISION	DATE	BY
Designed By: GMA	Date: 6/24/2025 9:03 AM	Scale: 1"=30'	E-2
15125			

15125

ELECTRICAL PLAN - STREET LIGHTS

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

E-2

ADDENDUM #1 - 6/24/2025
REPRINT TO SHOW SAS REMOVAL AND REPLACEMENT.

MATCHLINE 19+00.00

070913319111
22 S Franklin St
KITCHELL LIVING TRUST

070913319103
28 S Franklin St
LAX, TAMI A & JENNIFER L DEBOLT

070913316026
19 S Franklin St
SCHMOCK LIVING TRUST

BORE (1)-2" CONDUIT THROUGH EXISTING DRIVEWAY

INSTALL & MAINTAIN AERIAL CABLE FOR TEMP STREET LIGHTS

HH10
INSTALL HH TYPE 1
INTERCEPT EXISTING SL CONDUIT
COORDINATE WITH CITY TE SHOP 266-4767
STA: 19+65.45 OFF: 32.63 L

REMOVE SL HH

WP7
INSTALL TEMP WOOD POLE + 80W LED
STA: 21+32.60 OFF: 24.64 L

REMOVE SL BASE AND POLE

SL7
INSTALL LB-3R BASE
INSTALL STREET LIGHT UNIT
STA: 21+51.89 OFF: 22.85 L

INSTALL (1)-2" IN EXISTING HH

SL6
INSTALL LB-3R BASE
INSTALL STREET LIGHT UNIT
STA: 20+17.69 OFF: 21.62 L

WP5
INSTALL TEMP
WOOD POLE + 80W LED
STA: 19+47.27 OFF: 22.60 L

HH13
INSTALL HH TYPE 1
STA: 20+20.10 OFF: 18.34 L

HH9
INSTALL HH TYPE 1
STA: 19+42.84 OFF: 17.99 L

REMOVE SL BASE AND POLE

070913316034
502 E Main St
RANDALL PARK RENTALS I LLC

070913316042
504 E Main St
JACKSON LAMBERT NELSON HOUSE LLC

070913316050
512 E Main St
CROSSAN, CAROL

070913316068
518 E Main St
ST RAPHAELS CONGREGATION

070913316076
522 E Main St
522-524 E MAIN STREET LLC

WP6
INSTALL TEMP WOOD POLE + 80W LED
STA: 20+47.30
OFF: 24.64 L

(1)-2" IN EXISTING HH

(1)-2"

E MAIN ST

070913334010
102 S Franklin St
CORNER HOUSE CONDOMINIUM ASSOC INC

HH11
INSTALL HH TYPE 1
STA: 19+46.88 OFF: 16.31 R

HH12
INSTALL HH TYPE 1
STA: 19+67.26 OFF: 37.17 R

S FRANKLIN ST

070913317058
101 S Franklin St
SOUZA, PETER J & PATRICIA H LEASE

070913317040
511 E Main St
SKRENTNY, JAMES D & STEVEN A RUBIN

070913317032
515 E Main St
SKRENTNY, JAMES D & STEVEN A RUBIN

070913317339
525 E Main St
525 EAST MAIN LLC

S BLAIR ST

070913317066
107 S Franklin St
BRAND, HENRY

MATCHLINE 23+50.00

MARK	REVISION	DATE	BY
Designed By: GMA	Date: 6/24/2025 9:03 AM	Scale: 1"=30'	E-3
15125			

15125

ELECTRICAL PLAN - STREET LIGHTS

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025

MADISON, WI

CONTRACT NO: 8784

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CITY OF MADISON WISCONSIN

15125

E-3

ADDENDUM #1 - 6/24/2025
REPRINT TO SHOW UNDERDRAIN ADDED FOR TSS-4.

E WASHINGTON AVE

S HANCOCK ST

E MAIN ST

MATCHLINE 105+60.00

070913319046
401 E Washington Ave
401 E WASHINGTON LLC

070913319054
11 S Hancock St
HANWASH PROPERTIES LLC

070913319062
13 S Hancock St
HANWASH PROPERTIES LLC

070913319070
15 S Hancock St
BARKER, CARRIE & STUART BARKER

070913319088
17 S Hancock St
DEGEN SEG LLC ET AL %
BIRWOOD PROPERTY MGMT

070913319096
404 E Main St
ST RAPHAELS CONGREG

HH14
INSTALL HH TYPE 1
STA: 102+11.61 OFF: 20.25 L

P8
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 102+54.23 OFF: 22.34 L

P10
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 103+61.70 OFF: 24.56 L

P12
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 104+60.69 OFF: 23.40 L

HH16
INSTALL HH TYPE 1
STA: 105+19.28 OFF: 15.14 L

(1)-2"

66'
33'
33'
33'
33'
131'
198'
330'

101+00
102+00
103+00
104+00
105+00

HH15
INSTALL HH TYPE 1
STA: 102+01.33 OFF: 18.58 R

P7
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 102+30.09 OFF: 21.53 R

WP8
INSTALL TEMP WOOD POLE + 80W LED
STA: 103+01.16 OFF: 20.87 R

P9
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 103+17.34 OFF: 19.90 R

WP9
INSTALL TEMP WOOD POLE + 80W LED
STA: 104+29.71 OFF: 21.94 R

P11
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 104+22.45 OFF: 19.61 R

WP10
INSTALL TEMP WOOD POLE
STA: 105+10.17 OFF: 21.49 R

HH17
INSTALL HH TYPE 1
STA: 105+16.81 OFF: 15.06 R

P13
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 105+19.40 OFF: 19.73 R

REMOVE SL BASE AND POLE

REMOVE SL BASE AND POLE

INSTALL & MAINTAIN AERIAL CABLE FOR TEMP STREET LIGHTS

MARK	REVISION	DATE	BY
Designed By: GMA	Date: 6/10/2025 9:47 AM	Scale: 1"=30'	E-4
15125			

15125

ELECTRICAL PLAN - STREET LIGHTS

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

E-4

ADDENDUM #1 - 6/24/2025
REPRINT TO SHOW SAS REMOVAL AND REPLACEMENT.

MATCHLINE 105+50.00

E MAIN ST

S HANCOCK ST

HH19
INSTALL HH TYPE 1
STA: 105+94.08 OFF: 17.87 L

WP12
ISNTALL TEMP WOOD POLE
STA: 105+96.94 OFF: 23.42 L
(1)-2"

P14
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 106+13.41 OFF: 23.45 L

(1)-2"

P16
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 106+99.19 OFF: 23.28 L

INSTALL & MAINTAIN AERIAL
CABLE FOR TEMP STREET LIGHTS

(1)-2"

P18
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 108+03.08 OFF: 23.67 L

WP13
INSTALL TEMP WOOD POLE + 80W LED
STA: 108+13.27 OFF: 25.16 L

(1)-2"

P20
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 109+00.63 OFF: 23.80 L

WP14
INSTALL TEMP WOOD POLE + 80W LED
STA: 109+77.08 OFF: 24.88 L

(1)-2"

070913318048
407 E Main St
BLUE WATERS LLC

070913318056
109 S Hancock St
POWELL, GARY M

070913318064
111 S Hancock St
EARLEY, KEVIN E

070913318072
113 S Hancock St
PASDO, BRIAN A %
BRIARWOOD LLC

070913318080
115 S Hancock St
CHICKADEE LLC %
BIRWOOD LLC

070913318098
121 S Hancock St
RANDALL PARK RENTALS I LLC

070913318105
125 S Hancock St
RANDALL PARK RENTALS I LLC

070913318113
127 S Hancock St
RANDALL PARK RENTALS I LLC

070913318121
135 S Hancock St
PARK CENTRAL II LLC

106+00 107+00 108+00 109+00 110

12"W 12"W 12"W 12"W 12"W 12"W 12"W 12"W 12"W 12"W 12"

MATCHLINE 110+00.00

(1)-2"

P15
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 106+51.81 OFF: 22.86 R

(1)-2"

REMOVE SL BASE AND POLE

P17
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 107+45.31 OFF: 22.32 R

(1)-2"

P19
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 108+50.46 OFF: 22.38 R

(1)-2"

REMOVE SL BASE AND POLE

P21
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 109+45.64 OFF: 23.25 R

(1)-2"

070913326091
110 S Hancock St
JDM PROPERTIES LLC

070913326108
106 S Hancock St
ENGLUND TRUST

070913326083
112 S Hancock St
112 SOUTH HANCOCK LLC

070913326075
118 S Hancock St Unit cdm
FIRST SETTLEMENT
CDM ASSC ATTN
NATHAN PLUMB

070913326067
126 S Hancock St
SINNOTT, STEPHEN P

070913326059
128 S Hancock St
JUDD, R. ROTH & LYNN BIANCARDI JUDD

070913326265
132 S Hancock St
HARRISON, MICHAEL L
ELIZABETH B BEARDEN

070913326273
134 S Hancock St
DAMISCH, EDWARD R

070913326281
136 S Hancock St
ROECKER, SAMUEL &
LARA HENDERSON

070913326299
138 S Hancock St
DRAKE, THOMAS B

WP11
INSTALL TEMP WOOD POLE
STA: 105+91.65 OFF: 25.45 R

HH18
INSTALL HH TYPE 1
STA: 105+92.77 OFF: 17.86 R

FIRE FIGHTERS OF

MATCHLINE 105+50.00

MARK	REVISION	DATE	BY
Designed By: GMA	Date: 6/24/2025 9:12 AM	Scale: 1"=30'	E-5
15125			

15125

ELECTRICAL PLAN - STREET LIGHTS
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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CITY OF MADISON WISCONSIN

15125

E-5

ADDENDUM #1 - 6/24/2025
REPRINT TO REFLECT CHANGES TO CURB REMOVAL/REPLACEMENT ON S. HANCOCK STREET SOUTH OF E. WILSON STREET.

INSTALL & MAINTAIN AERIAL CABLE FOR TEMP STREET LIGHTS

HH21
INSTALL HH TYPE 1
STA: 111+54.82 OFF: 16.19 L

WP15
INSTALL TEMP WOOD POLE + 80W LED
STA: 111+50.92 OFF: 23.40 L

P22
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 110+00.98 OFF: 24.02 L

P24
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 111+14.05 OFF: 21.36 L

(1)-2"

070913318139
Hancock St
SVOOG, STEVE
OGNSVOOG

070913318147
141 S Hancock St
SODERHOLM
FAMILY INV LLC &
HAMILTON
BUTLER LLC

070913318155
143 S Hancock St
O'BRIEN, MICHAEL G

070913318189
404 E Wilson St
PARK CENTRAL I LLC

070913318163
402 E Wilson St
GUILFORD INVESTMENTS LLC %
RICK MCKY

40' 38' 40' 6' 74'

EOH

S HANCOCK ST

MATCHLINE 110+00.00

110+00 111+00 112+00

12"W 12"W 12"W

P23
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 110+54.64 OFF: 23.35 R

(1)-2"

070913326306
140 S Hancock St
HANCOCK COURT CDM ASSN C/O
DOUGLAS ZARBOCK

HH20
INSTALL HH TYPE 1
STA: 111+53.98 OFF: 12.04 R

(1)-2"

070913326249
324 E. WILSON STREET
WILSON HANCOCK, LLC,

P25
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 111+57.85 OFF: 18.18 R

115' 52'

E WILSON ST

HH22
INSTALL HH TYPE 1
STA: 17+41.97 OFF: 739.03 R

P27
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 113+02.83 OFF: 22.28 L

HH24
REMOVE SL BASE & POLE
INSTALL HH TYPE 1
INTERCEPT EXISTING SL CONDUIT
COORDINATE WITH CITY TE SHOP 266-4767
STA: 17+46.19 OFF: 792.63 R

SL8
INSTALL LB-3R BASE
INSTALL STREET LIGHT UNIT
STA: 17+46.06 OFF: 796.49 R

070913338012
CITY OF MADISON WATER
UT
WELL # 17
201 S Hancock S

070913338020
CITY OF MADISON ENGINEER
WALKWAYS & BIKEPATHS 536
210 MLK JR BLVD RM 115

070913338038
STATE OF WI WISDOT
%WSOR
1890 E JOHNSON ST

(1)-2"
BORE UNDER
EXISTING
DRIVEWAY

74' 68' 33'

S HANCOCK ST

114+00

(1)-2"

99' 66' 31'

(1)-2"

HH23
INSTALL HH TYPE 1
STA: 16+97.15 OFF: 752.26 R

P26
INSTALL LB-1 BASE
INSTALL PED LIGHT UNIT
STA: 112+74.45 OFF: 23.56 R

070924213112
RUBIN 317 EAST WILSON LLC
C/O WILSON RES INV LLC
327 E Wilson St

070924213013
CITY OF MADISON
ENGINEER
WALKWAYS &
BIKEPATHS 536
210 MLK JR BLVD RM
115

070924201373
STATE OF WI WISDOT
%WSOR
1890 E JOHNSON ST

MARK	REVISION	DATE	BY
Designed By: GMA	Date: 6/24/2025 8:53 AM	Scale: 1"=30'	E-6
15125			

15125

ELECTRICAL PLAN - STREET LIGHTS

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025

MADISON, WI

CONTRACT NO: 8784

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15125

E-6

ADDENDUM #1 - 6/24/2025
1. REPRINT TO SHOW UNDERDRAIN ADDED FOR TSS-2 AND TSS-3.
2. REPRINT TO SHOW HYDRANT, TEE, VALVE, AND REDUCER MOVING TO THE NORTHWEST.

PROTECT IN PLACE EXISTING CITY FIBER CONDUIT

HH29
INSTALL HH TYPE 5
STA: 14+30.49 OFF: 20.15 L

(1)-3" IN EXISTING SIGNAL HH

HH24
INSTALL HH TYPE 5
STA: 11+13.74 OFF: 25.53 L

070913328013
201 E Washington Ave
STATE BLDG COMM 7TH FLR

HH26
INSTALL HH TYPE 5
STA: 13+48.22 OFF: 29.52 L

(1)-3"

264'

E MAIN ST

(1)-3"

MATCHLINE 14+50.00 E

10+00 11+00 12+00 13+00 14+00

8"W

(1)-3"

(1)-3"

264'

HH25
INSTALL HH TYPE 5
STA: 11+24.78 OFF: 26.46 R

070913327015
101 S Webster St
STATE BLDG COMM 7TH FLR

HH27
INSTALL HH TYPE 5
STA: 13+46.35 OFF: 21.69 R

PROTECT IN PLACE EXISTING CITY TS CONDUIT

PROTECT IN PLACE EXISTING DOA FIBER IN CITY CONDUIT & VAULTS
COORDINATE WITH CITY IT (TALETHA SKAR, 261-9648)

(1)-3"

PROTECT IN PLACE EXISTING CITY FIBER CONDUIT

S WEBSTER ST

S BUTLER ST

HH28
REMOVE ELECTRICAL UTILITY ACCESS STRUCTURE
INSTALL HH TYPE 7
MAINTAIN EXISTING FIBER CONDUIT AND CABLE
STA: 14+26.17 OFF: 27.54 R

MARK	REVISION	DATE	BY
Designed By: GMA	Date: 6/19/2025 9:48 AM	Scale: 1"=30'	E-7
15125			

15125

ELECTRICAL PLAN - FIBER OPTIC

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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CITY OF MADISON WISCONSIN

15125

E-7

ADDENDUM #1 - 6/24/2025
1. REPRINT TO SHOW UNDERDRAIN ADDED FOR TSS-4.
2. REPRINT TO SHOW SAS REMOVAL AND REPLACEMENT.

MATCHLINE 14+50.00

MATCHLINE 19+00.00

S HANCOCK ST

E MAIN ST

HH31
REMOVE ELECTRICAL UTILITY ACCESS STRUCTURE
INSTALL HH TYPE 5
MAINTAIN EXISTING FIBER CONDUIT AND CABLE
STA: 16+97.56 OFF: 39.90 L

H30
INSTALL HH TYPE 5
STA: 16+75.98 OFF: 20.03 L

HH33
INSTALL HH TYPE 5
STA: 17+65.60 OFF: 22.36 L

HH32
REMOVE ELECTRICAL UTILITY ACCESS STRUCTURE
INSTALL HH TYPE 7
MAINTAIN EXISTING FIBER CONDUIT AND CABLE
STA: 16+83.31
OFF: 30.11 R

(1)-3"

PROTECT IN PLACE EXISTING CITY FO CONDUIT

PROTECT IN PLACE EXISTING CITY
FO CONDUIT WITH MUFN FIBER

070913325019
1 S Butler St
CITY OF MADISON PARKING
BRAYTON LOT

070913326132
107 S Butler St
CREATIVE LEARNING
PRESCHOOL INC

070913326116
313 E Main St
PROFESSIONAL FIRE FIGHTERS OF
WISCONSIN INC

070913326108
106 S Hancock St
ENGLUND TRUST

070913319096
404 E Main St
ST RAPHAELS CONGREGATION

070913318048
407 E Main St
BLUE WATERS LLC

070913318030
409 E Main St
409 EAST MAIN
STREET LLC

070913318056
109 S Hancock St
POWELL, GARY M

264' 99' 77' 88' 104' 198' 44' 131' 76' 35'

15+00 16+00 17+00 18+00 19+00 105+00 106+00 107+00

8"W 12"W

MARK	REVISION	DATE	BY
Designed By: GMA	Date: 6/24/2025 9:15 AM	Scale: 1"=30'	E-8
15125			

15125

ELECTRICAL PLAN - FIBER OPTIC

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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CITY OF MADISON WISCONSIN

15125

E-8

ADDENDUM #1 - 6/24/2025
REPRINT TO SHOW SAS REMOVAL AND REPLACEMENT.

MATCHLINE 19+00.00

MATCHLINE 23+50.00

070913319111
22 S Franklin St
KITCHELL LIVING TRUST

070913319103
28 S Franklin St
LAX, TAMI A & JENNIFER L
DEBOLT

070913316026
19 S Franklin St
SCHMOCK LIVING TRUST

070913316034
502 E Main St
RANDALL PARK RENTALS I LLC

070913316042
504 E Main St
JACKSON
LAMBERT
NELSON
HOUSE LLC

070913316050
512 E Main St
CROSSAN, CAROL

070913316068
518 E Main St
ST RAPHAELS CONGREGATION

070913316076
522 E Main St
522-524 E MAIN STREET LLC

HH34
INSTALL HH TYPE 5
STA: 19+32.14 OFF: 22.22 L

HH36
INSTALL HH TYPE 5
STA: 20+24.20 OFF: 19.67 L

HH37
INSTALL HH TYPE 5
STA: 22+39.53 OFF: 21.77 L

(1)-3"

(1)-3" BORE UNDER
EXISTING CURB

BORE (1)-3" CONDUIT THROUGH
EXISTING DRIVEWAY

E MAIN ST

S FRANKLIN ST

S BLAIR ST

SAVE
SHRUBS

3" STUMP

(1)-3" BORE UNDER EXISTING CURB

(1)-3" IN EXISTING HH

PROTECT IN PLACE EXISTING CITY
FO CONDUIT WITH MUFN FIBER

PROTECT IN PLACE EXISTING CITY
FO CONDUIT WITH MUFN FIBER

HH35
REMOVE ELECTRICAL UTILITY ACCESS STRUCTURE
INSTALL HH TYPE 5
MAINTAIN EXISTING FIBER CONDUIT & CABLE
STA: 19+44.28 OFF: 22.12 R

070913334010
102 S Franklin St
CORNER HOUSE
CONDOMINIUM
ASSOC INC

070913317058
101 S Franklin St
SOUZA, PETER J &
PATRICIA H LEASE

070913317040
511 E Main St
SKRENTNY, JAMES D &
STEVEN A RUBIN

070913317032
515 E Main St
SKRENTNY, JAMES
D & STEVEN A
RUBIN

070913317339
525 E Main St
525 EAST MAIN LLC

070913317066
107 S Franklin St
BRAND, HENRY

MARK	REVISION	DATE	BY
Designed By: GMA	Date: 6/24/2025 9:15 AM	Scale: 1"=30'	E-9
15125			

15125

ELECTRICAL PLAN - FIBER OPTIC

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

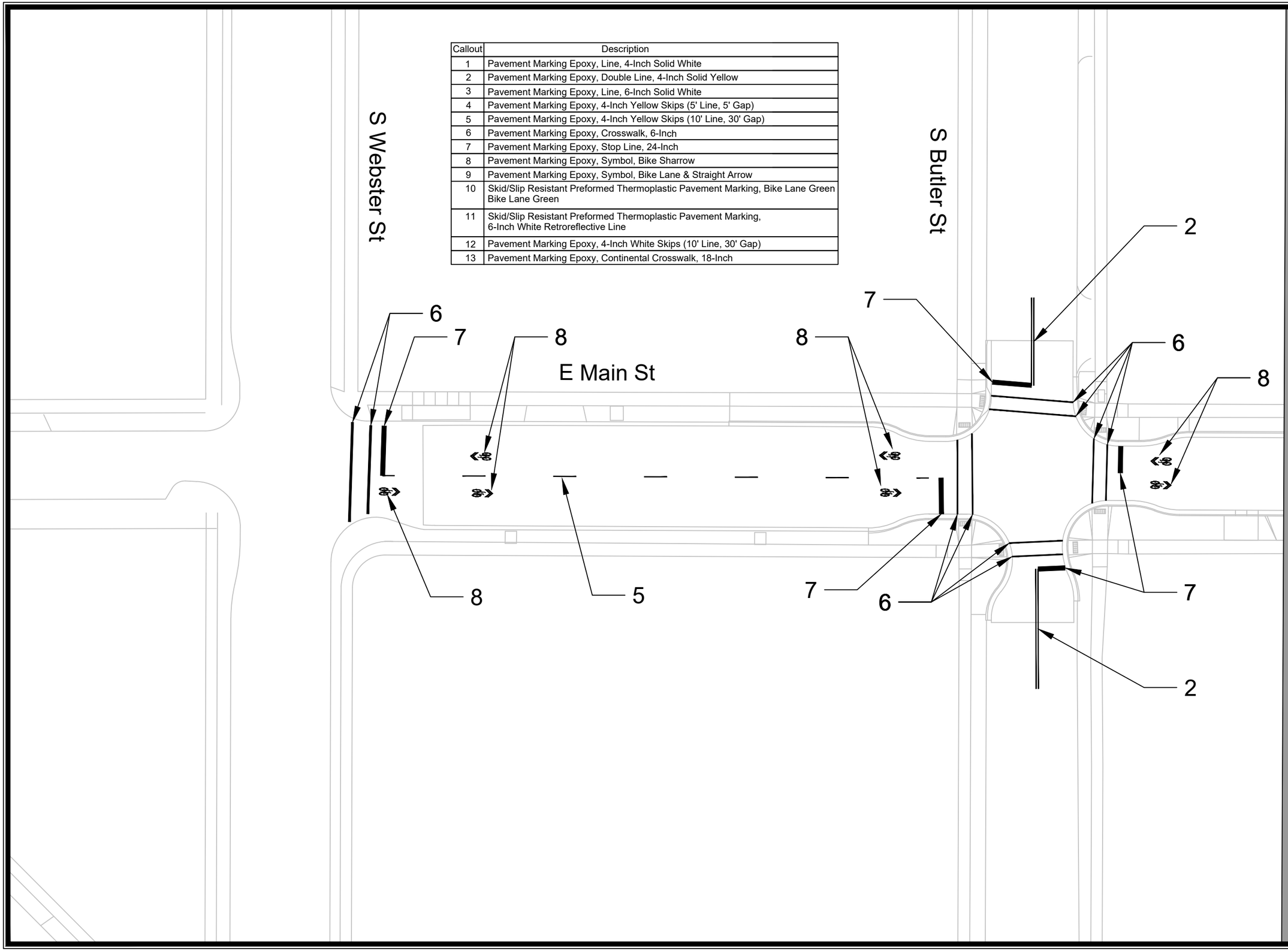
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CITY OF MADISON WISCONSIN

15125

E-9

Callout	Description
1	Pavement Marking Epoxy, Line, 4-Inch Solid White
2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
4	Pavement Marking Epoxy, 4-Inch Yellow Skips (5' Line, 5' Gap)
5	Pavement Marking Epoxy, 4-Inch Yellow Skips (10' Line, 30' Gap)
6	Pavement Marking Epoxy, Crosswalk, 6-Inch
7	Pavement Marking Epoxy, Stop Line, 24-Inch
8	Pavement Marking Epoxy, Symbol, Bike Sharrow
9	Pavement Marking Epoxy, Symbol, Bike Lane & Straight Arrow
10	Skid/Slip Resistant Preformed Thermoplastic Pavement Marking, Bike Lane Green Bike Lane Green
11	Skid/Slip Resistant Preformed Thermoplastic Pavement Marking, 6-Inch White Retroreflective Line
12	Pavement Marking Epoxy, 4-Inch White Skips (10' Line, 30' Gap)
13	Pavement Marking Epoxy, Continental Crosswalk, 18-Inch



15125	
PAVEMENT MARKING PLAN	
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025	MADISON, WI
CONTRACT NO:	8784

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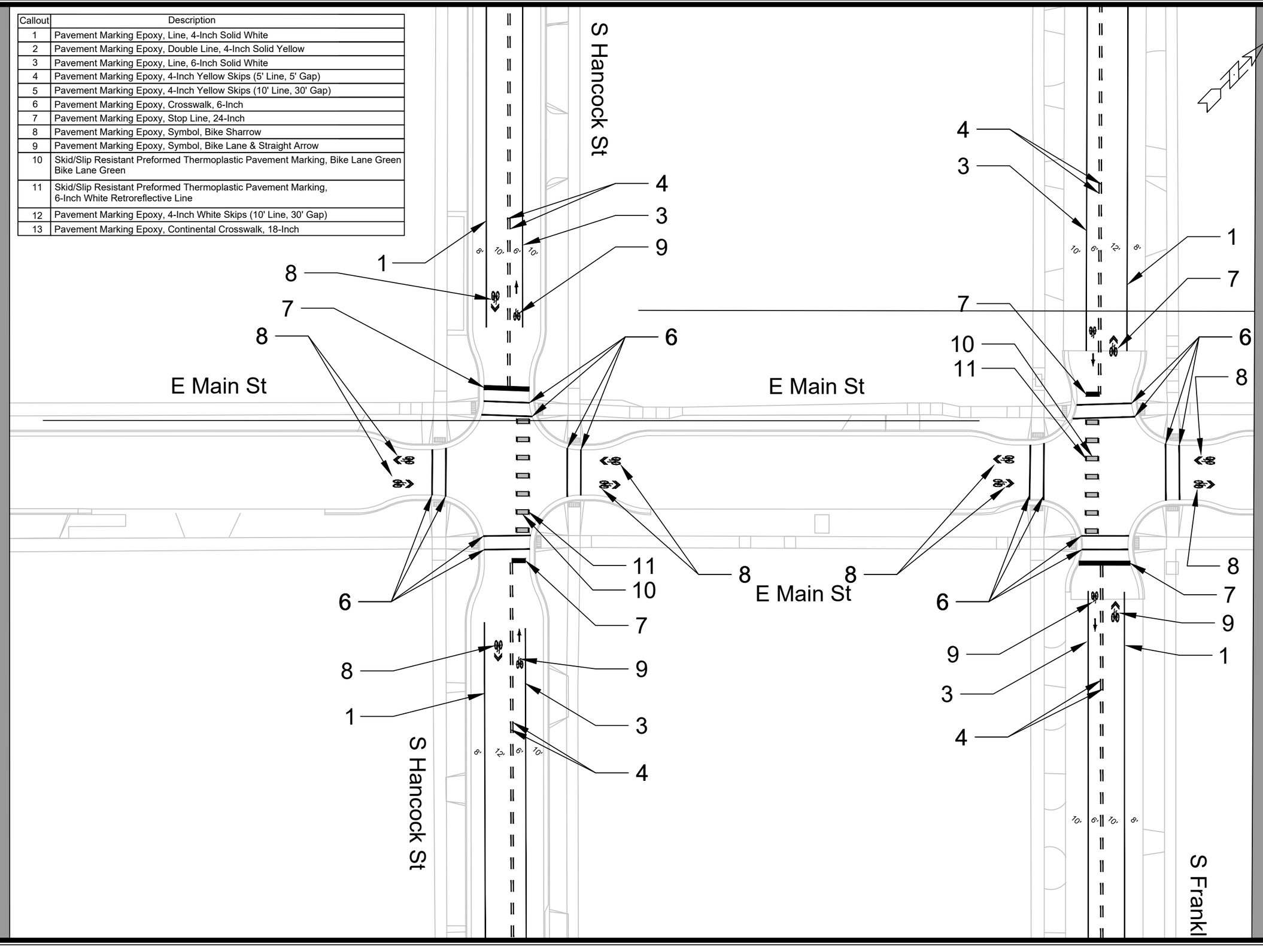
MARK	REVISION	DATE	BY
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Designed By: ---- | Date: 6/9/2025 3:47 PM | Scale: 1" = 40' | PM-1

15125

PM-1

Callout	Description
1	Pavement Marking Epoxy, Line, 4-Inch Solid White
2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
4	Pavement Marking Epoxy, 4-Inch Yellow Skips (5' Line, 5' Gap)
5	Pavement Marking Epoxy, 4-Inch Yellow Skips (10' Line, 30' Gap)
6	Pavement Marking Epoxy, Crosswalk, 6-Inch
7	Pavement Marking Epoxy, Stop Line, 24-Inch
8	Pavement Marking Epoxy, Symbol, Bike Sharrow
9	Pavement Marking Epoxy, Symbol, Bike Lane & Straight Arrow
10	Skid/Slip Resistant Preformed Thermoplastic Pavement Marking, Bike Lane Green Bike Lane Green
11	Skid/Slip Resistant Preformed Thermoplastic Pavement Marking, 6-Inch White Retroreflective Line
12	Pavement Marking Epoxy, 4-Inch White Skips (10' Line, 30' Gap)
13	Pavement Marking Epoxy, Continental Crosswalk, 18-Inch



MARK	REVISION	DATE	BY
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Scale: 1" = 40'
15125
PM-2

15125

PAVEMENT MARKING PLAN

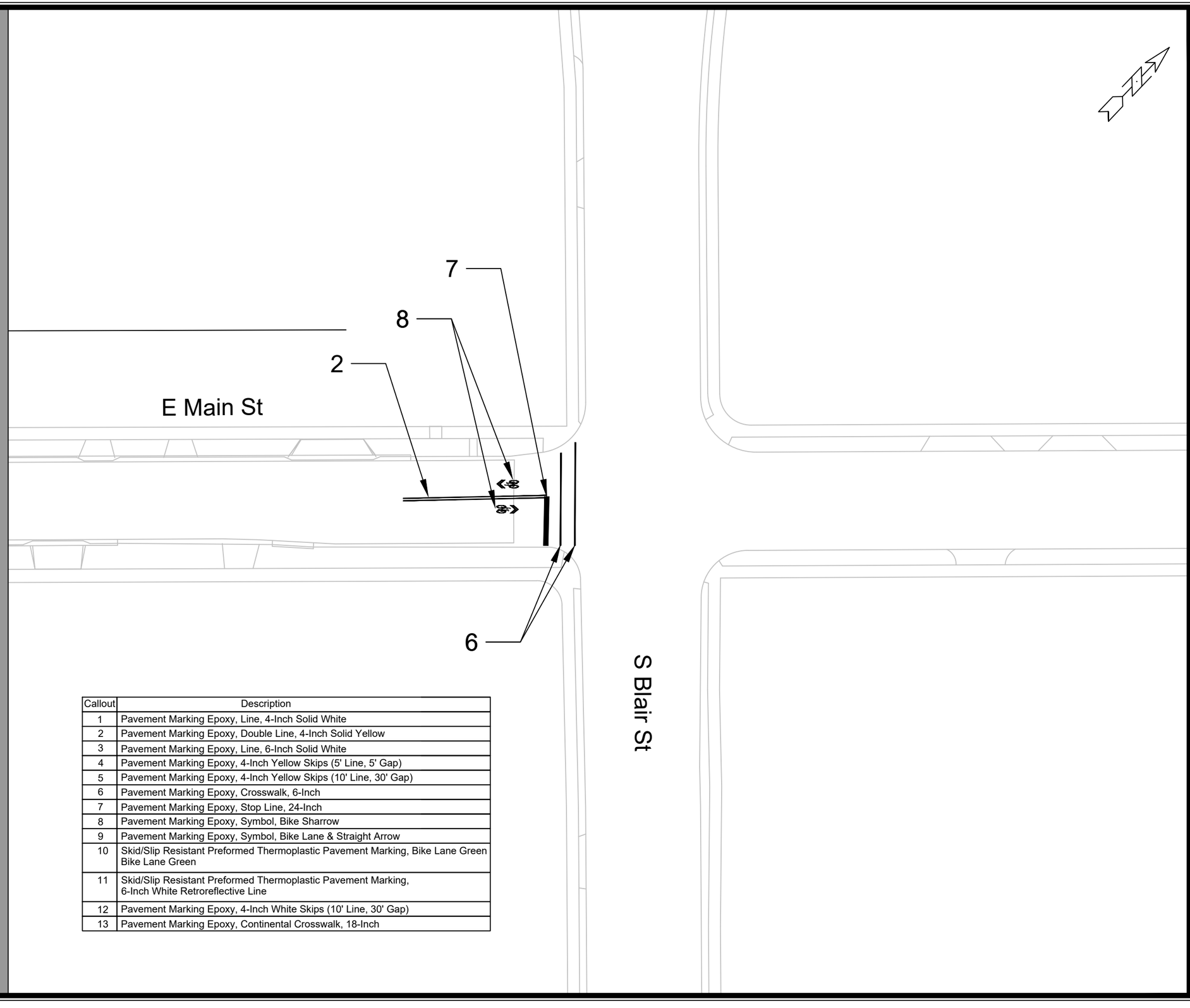
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

PM-2



Callout	Description
1	Pavement Marking Epoxy, Line, 4-Inch Solid White
2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
4	Pavement Marking Epoxy, 4-Inch Yellow Skips (5' Line, 5' Gap)
5	Pavement Marking Epoxy, 4-Inch Yellow Skips (10' Line, 30' Gap)
6	Pavement Marking Epoxy, Crosswalk, 6-Inch
7	Pavement Marking Epoxy, Stop Line, 24-Inch
8	Pavement Marking Epoxy, Symbol, Bike Sharrow
9	Pavement Marking Epoxy, Symbol, Bike Lane & Straight Arrow
10	Skid/Slip Resistant Preformed Thermoplastic Pavement Marking, Bike Lane Green Bike Lane Green
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12	Pavement Marking Epoxy, 4-Inch White Skips (10' Line, 30' Gap)
13	Pavement Marking Epoxy, Continental Crosswalk, 18-Inch

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Scale: 1" = 40'
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PM-3

15125

PAVEMENT MARKING PLAN

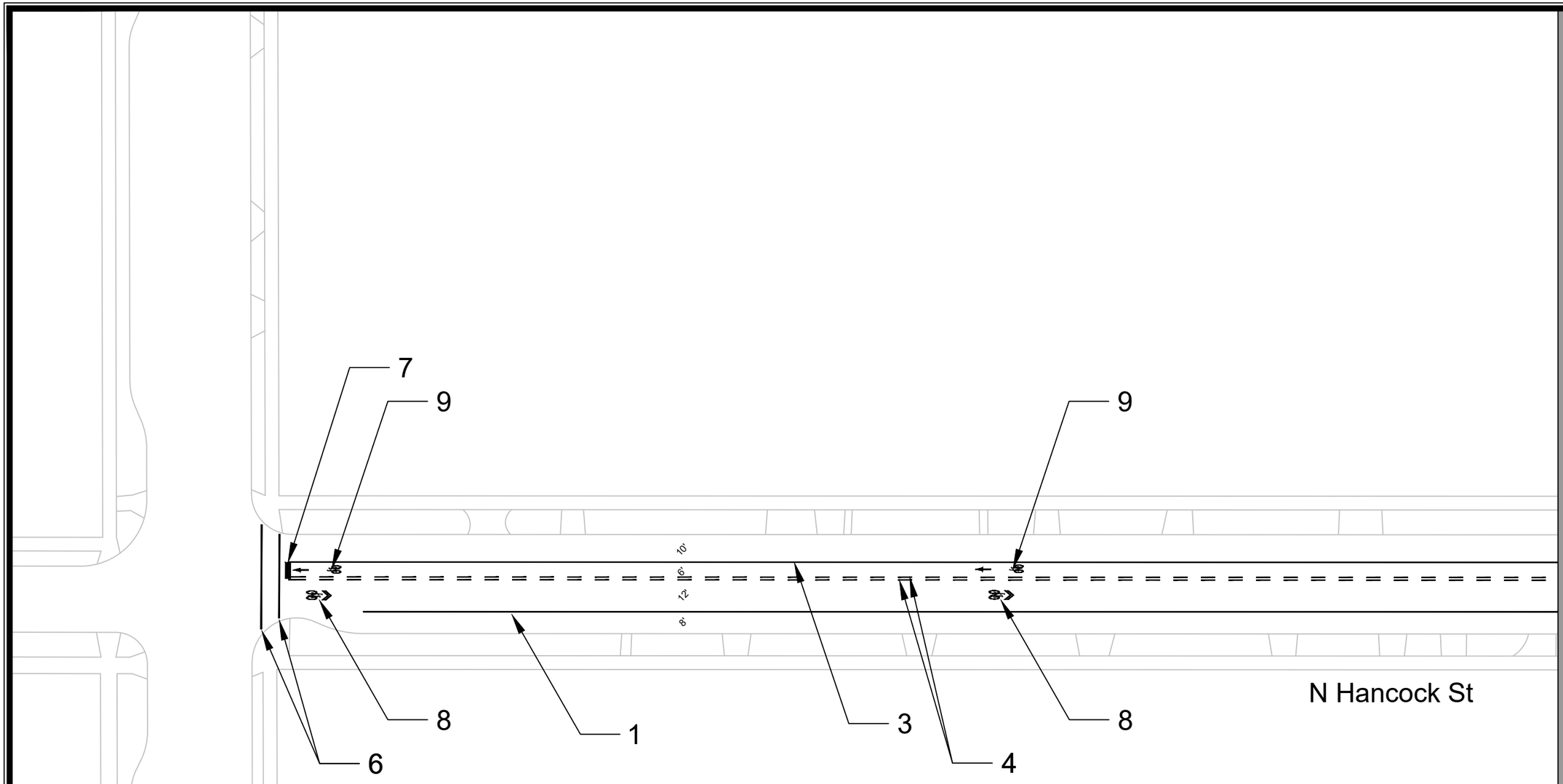
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

PM-3



Callout	Description
1	Pavement Marking Epoxy, Line, 4-Inch Solid White
2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
4	Pavement Marking Epoxy, 4-Inch Yellow Skips (5' Line, 5' Gap)
5	Pavement Marking Epoxy, 4-Inch Yellow Skips (10' Line, 30' Gap)
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12	Pavement Marking Epoxy, 4-Inch White Skips (10' Line, 30' Gap)
13	Pavement Marking Epoxy, Continental Crosswalk, 18-Inch

MARK	REVISION	DATE	BY
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PAVEMENT MARKING PLAN

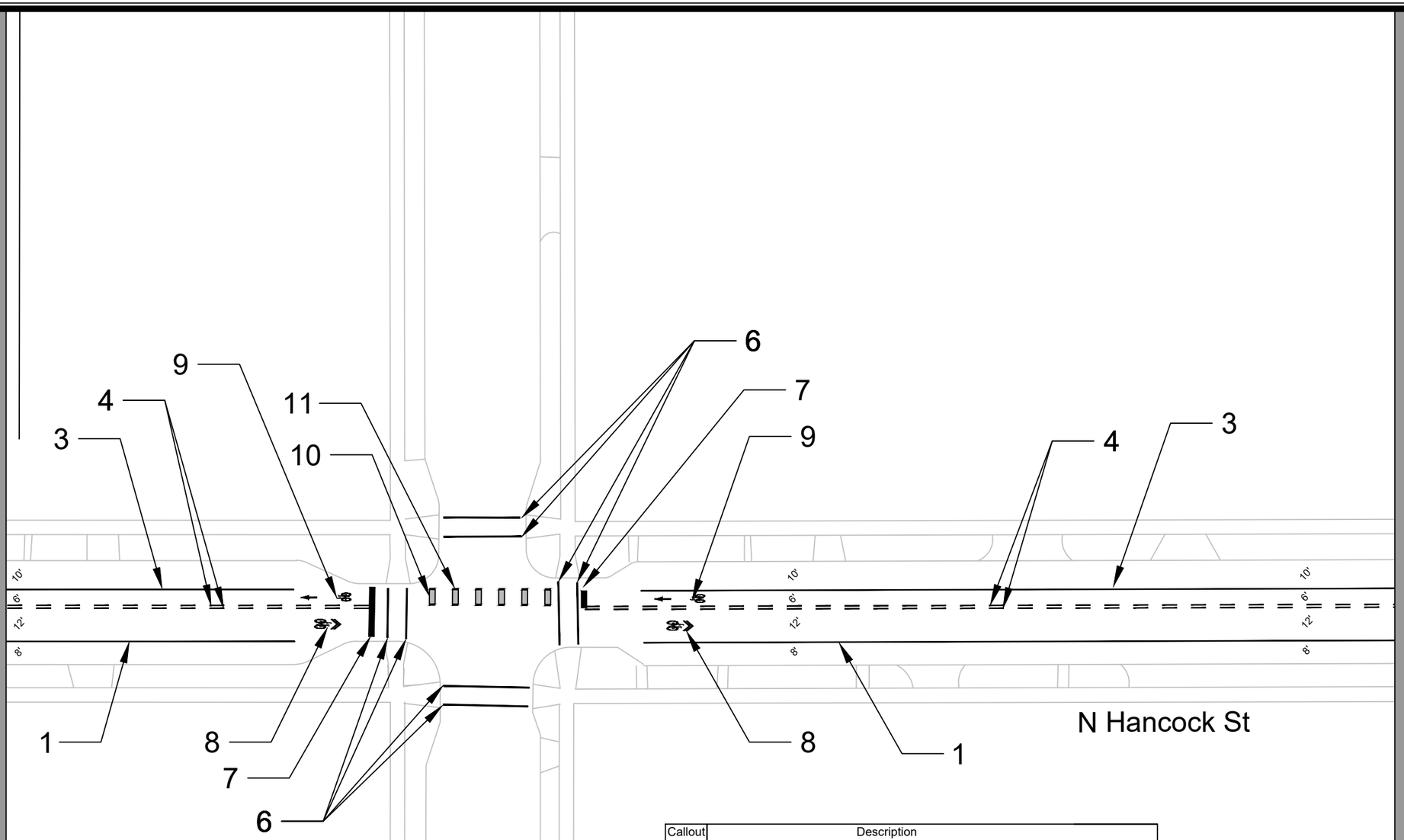
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

PM-4



Callout	Description
1	Pavement Marking Epoxy, Line, 4-Inch Solid White
2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
4	Pavement Marking Epoxy, 4-Inch Yellow Skips (5' Line, 5' Gap)
5	Pavement Marking Epoxy, 4-Inch Yellow Skips (10' Line, 30' Gap)
6	Pavement Marking Epoxy, Crosswalk, 6-Inch
7	Pavement Marking Epoxy, Stop Line, 24-Inch
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9	Pavement Marking Epoxy, Symbol, Bike Lane & Straight Arrow
10	Skid/Slip Resistant Preformed Thermoplastic Pavement Marking, Bike Lane Green Bike Lane Green
11	Skid/Slip Resistant Preformed Thermoplastic Pavement Marking, 6-Inch White Retroreflective Line
12	Pavement Marking Epoxy, 4-Inch White Skips (10' Line, 30' Gap)
13	Pavement Marking Epoxy, Continental Crosswalk, 18-Inch

MARK	REVISION	DATE	BY
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PM-5

15125

PAVEMENT MARKING PLAN

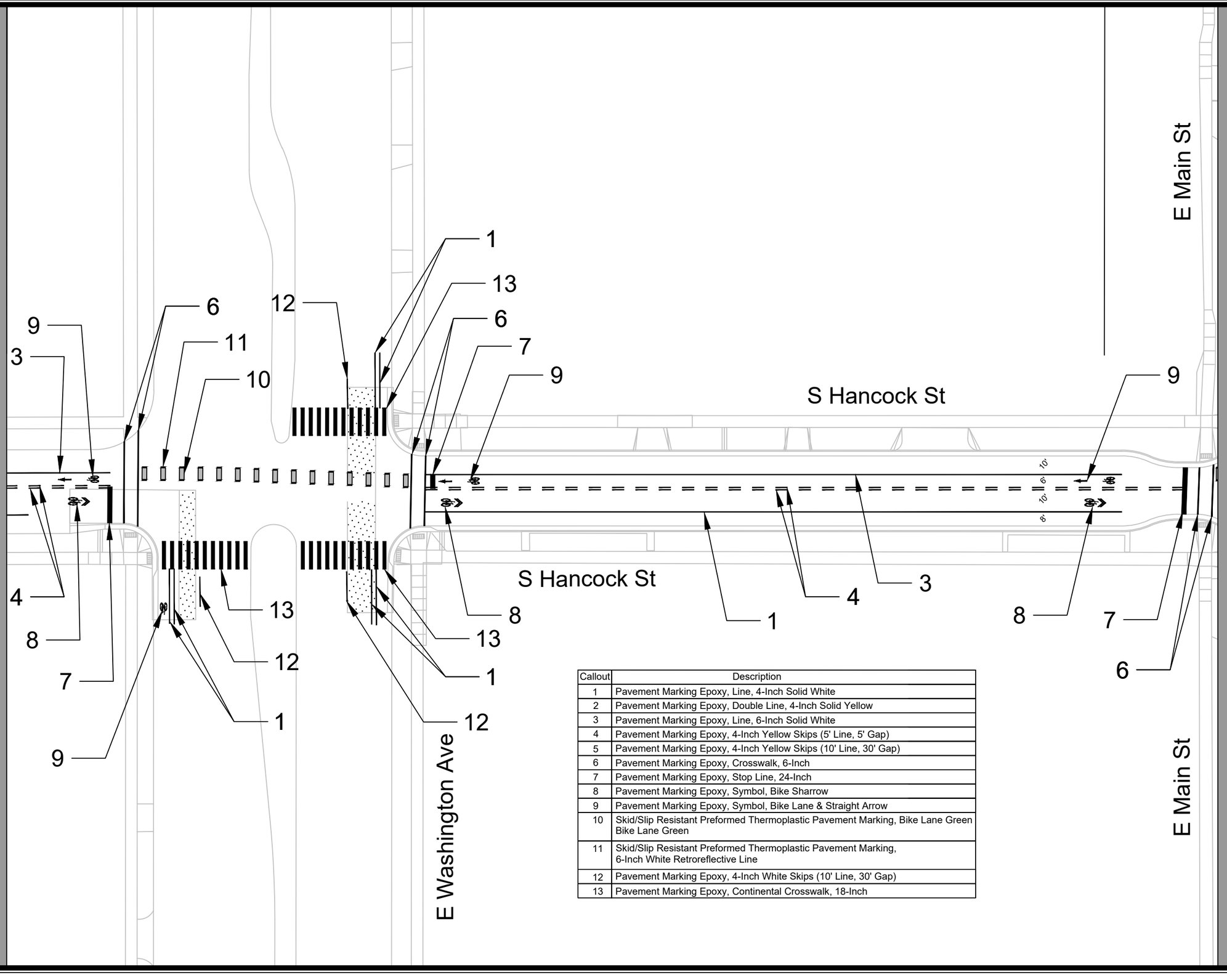
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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PM-5



Callout	Description
1	Pavement Marking Epoxy, Line, 4-Inch Solid White
2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
4	Pavement Marking Epoxy, 4-Inch Yellow Skips (5' Line, 5' Gap)
5	Pavement Marking Epoxy, 4-Inch Yellow Skips (10' Line, 30' Gap)
6	Pavement Marking Epoxy, Crosswalk, 6-Inch
7	Pavement Marking Epoxy, Stop Line, 24-Inch
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9	Pavement Marking Epoxy, Symbol, Bike Lane & Straight Arrow
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11	Skid/Slip Resistant Preformed Thermoplastic Pavement Marking, 6-Inch White Retroreflective Line
12	Pavement Marking Epoxy, 4-Inch White Skips (10' Line, 30' Gap)
13	Pavement Marking Epoxy, Continental Crosswalk, 18-Inch

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PAVEMENT MARKING PLAN

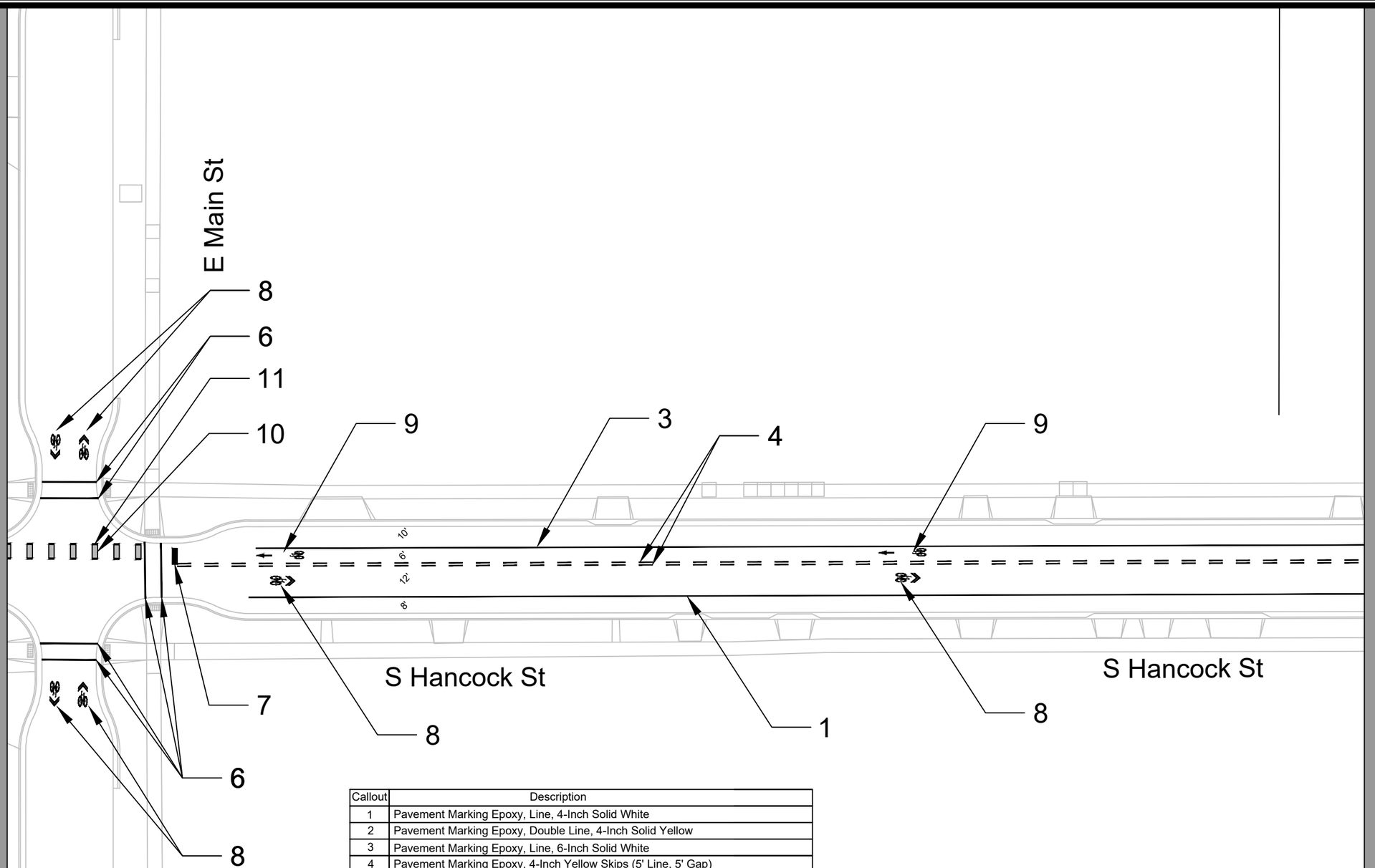
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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PM-6



Callout	Description
1	Pavement Marking Epoxy, Line, 4-Inch Solid White
2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
4	Pavement Marking Epoxy, 4-Inch Yellow Skips (5' Line, 5' Gap)
5	Pavement Marking Epoxy, 4-Inch Yellow Skips (10' Line, 30' Gap)
6	Pavement Marking Epoxy, Crosswalk, 6-Inch
7	Pavement Marking Epoxy, Stop Line, 24-Inch
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9	Pavement Marking Epoxy, Symbol, Bike Lane & Straight Arrow
10	Skid/Slip Resistant Preformed Thermoplastic Pavement Marking, Bike Lane Green Bike Lane Green
11	Skid/Slip Resistant Preformed Thermoplastic Pavement Marking, 6-Inch White Retroreflective Line
12	Pavement Marking Epoxy, 4-Inch White Skips (10' Line, 30' Gap)
13	Pavement Marking Epoxy, Continental Crosswalk, 18-Inch

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PM-7

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PAVEMENT MARKING PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

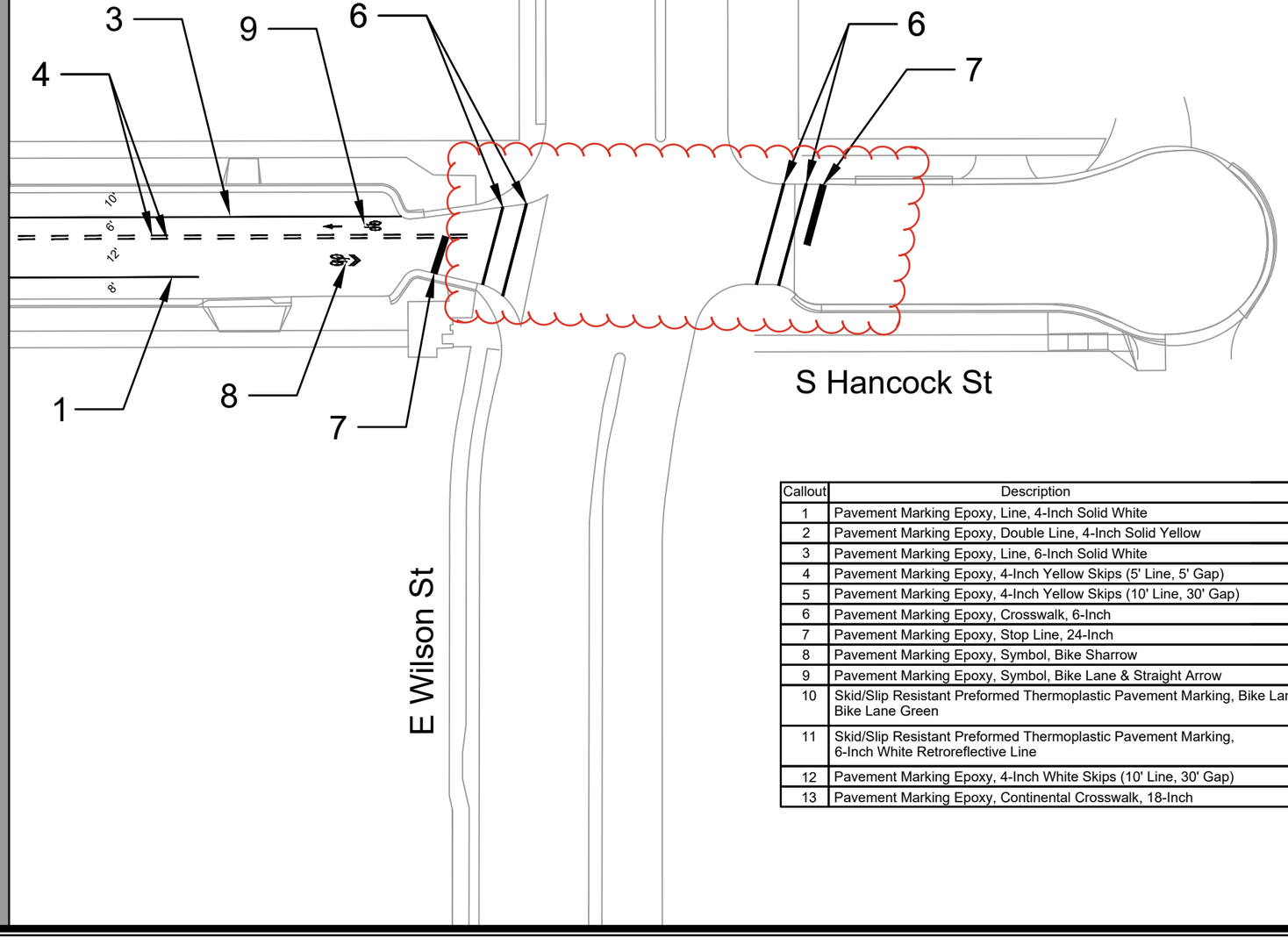
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15125

PM-7

ADDENDUM 1 - 6/24/2025
1. INCREASED CURB REMOVAL/REPLACEMENT ON SOUTHWEST SIDE OF S. HANCOCK STREET.
2. ADJUSTED CROSSWALK MARKINGS TO MATCH EXISTING GEOMETRY.



Callout	Description
1	Pavement Marking Epoxy, Line, 4-Inch Solid White
2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
4	Pavement Marking Epoxy, 4-Inch Yellow Skips (5' Line, 5' Gap)
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12	Pavement Marking Epoxy, 4-Inch White Skips (10' Line, 30' Gap)
13	Pavement Marking Epoxy, Continental Crosswalk, 18-Inch

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PM-8

15125

PAVEMENT MARKING PLAN

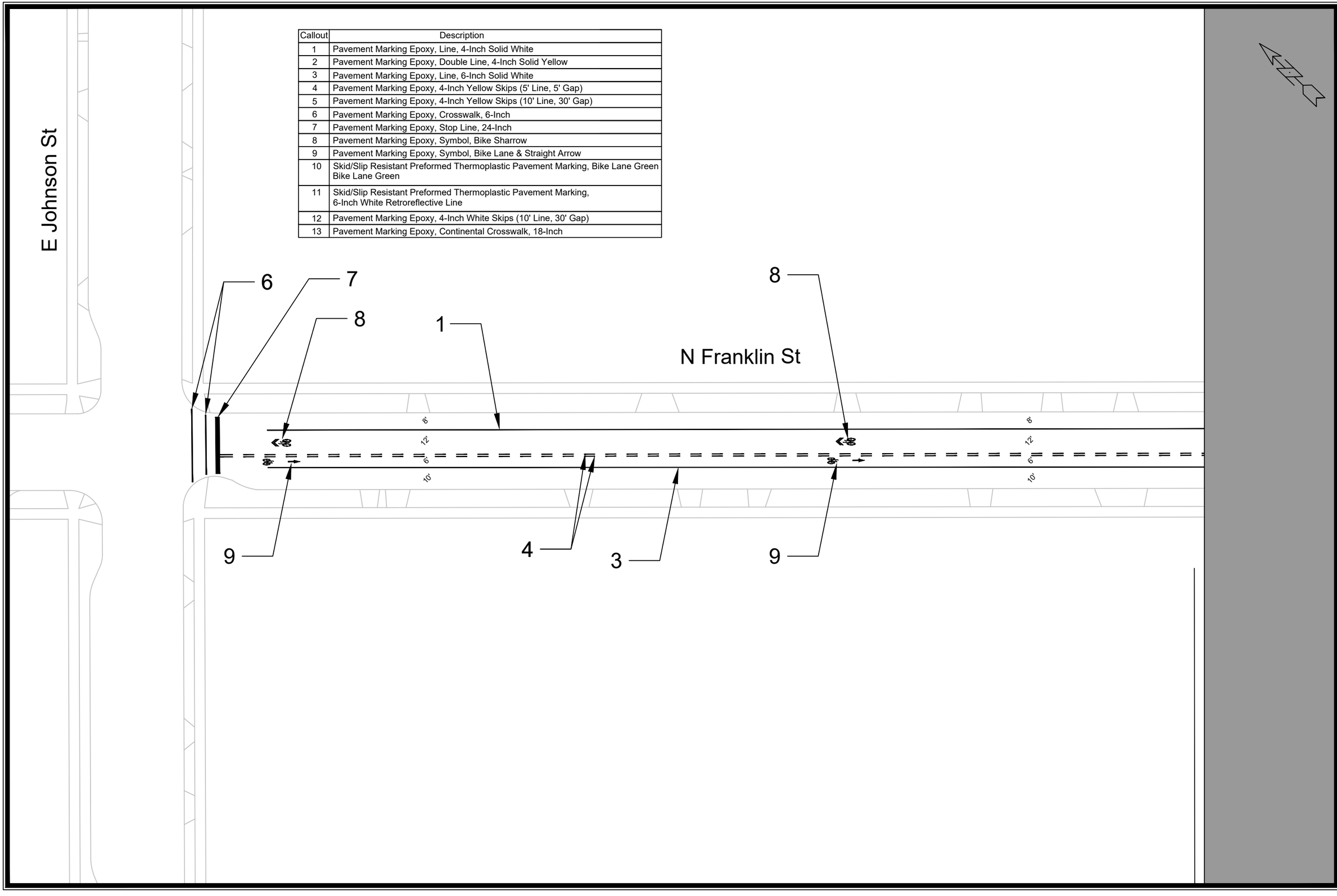
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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PM-8

Callout	Description
1	Pavement Marking Epoxy, Line, 4-Inch Solid White
2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
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12	Pavement Marking Epoxy, 4-Inch White Skips (10' Line, 30' Gap)
13	Pavement Marking Epoxy, Continental Crosswalk, 18-Inch



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Date: 6/9/2025 3:50 PM
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PM-9
15125

15125

PAVEMENT MARKING PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

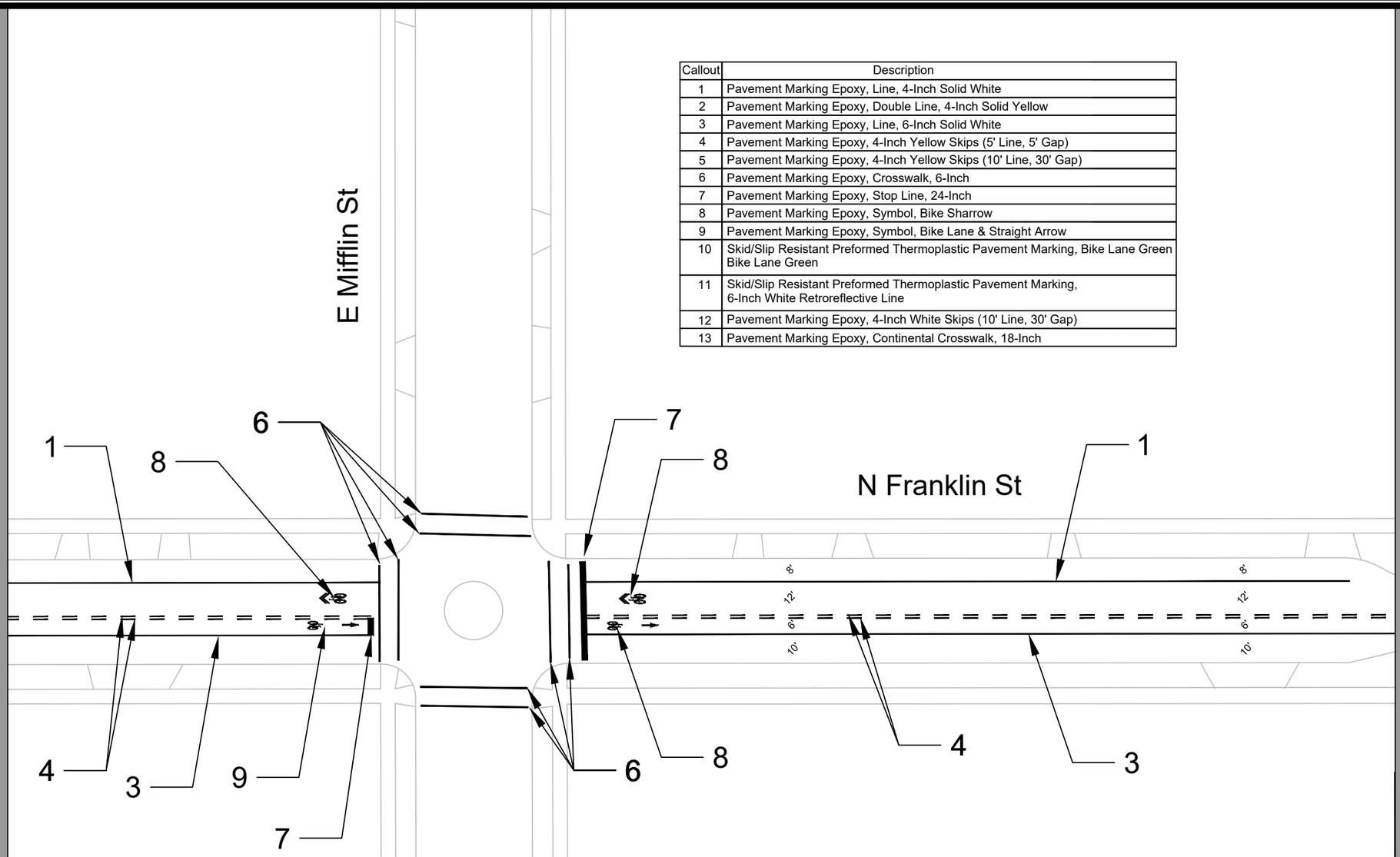
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15125

PM-9

Callout	Description
1	Pavement Marking Epoxy, Line, 4-Inch Solid White
2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
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13	Pavement Marking Epoxy, Continental Crosswalk, 18-Inch



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15125

PAVEMENT MARKING PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

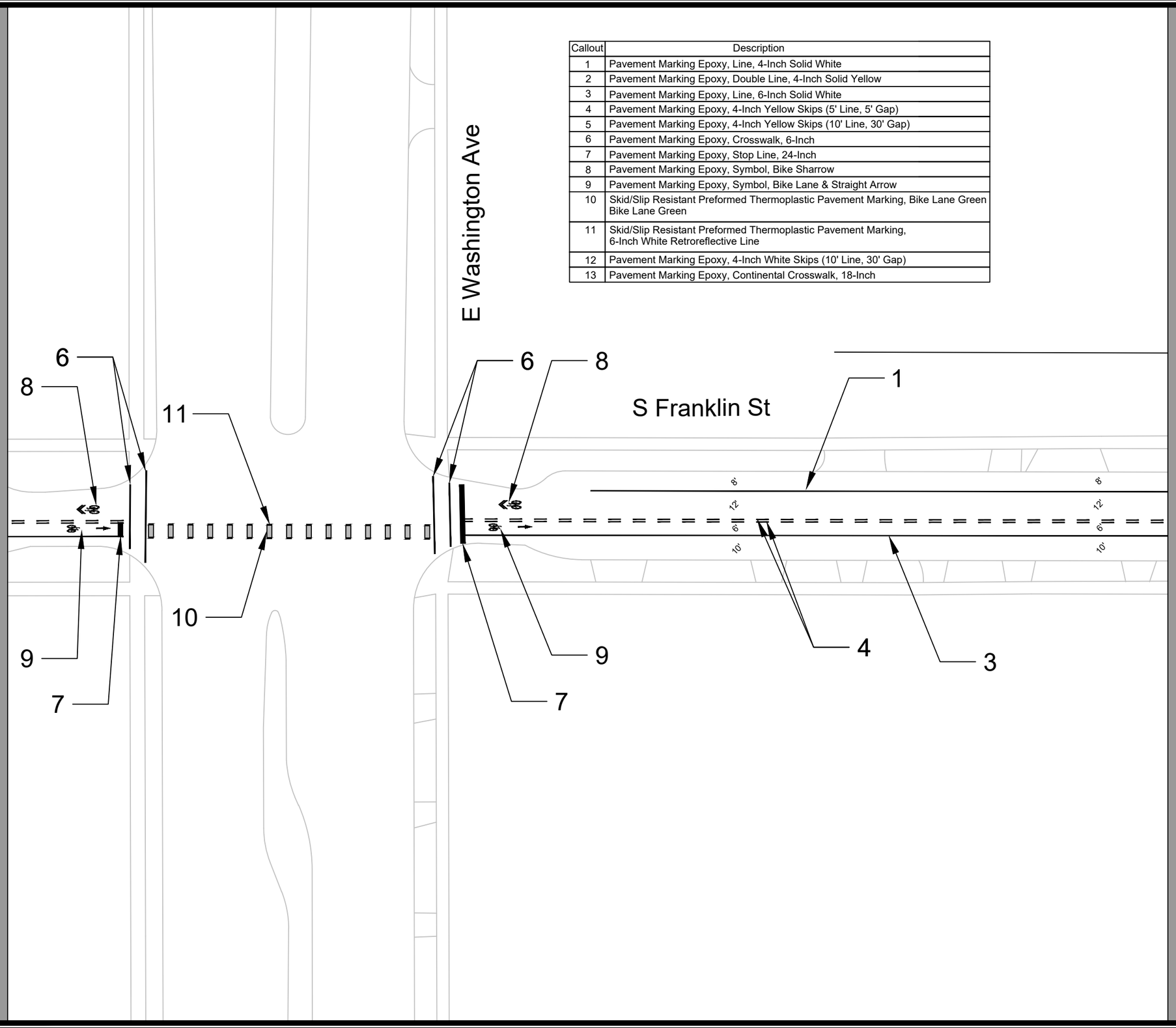
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PM-10

Callout	Description
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2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
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12	Pavement Marking Epoxy, 4-Inch White Skips (10' Line, 30' Gap)
13	Pavement Marking Epoxy, Continental Crosswalk, 18-Inch



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PAVEMENT MARKING PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

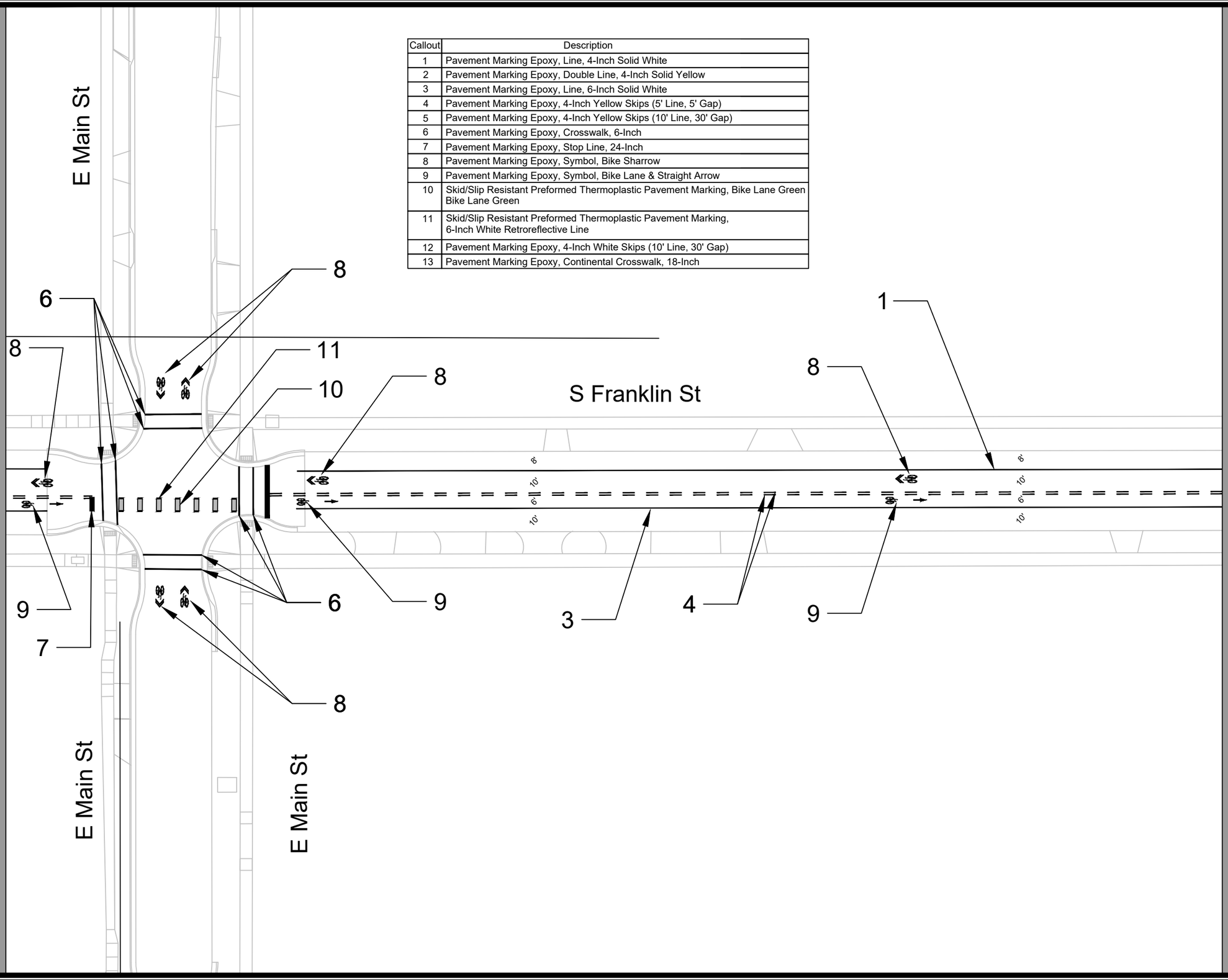
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PM-11

Callout	Description
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2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
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13	Pavement Marking Epoxy, Continental Crosswalk, 18-Inch



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PAVEMENT MARKING PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

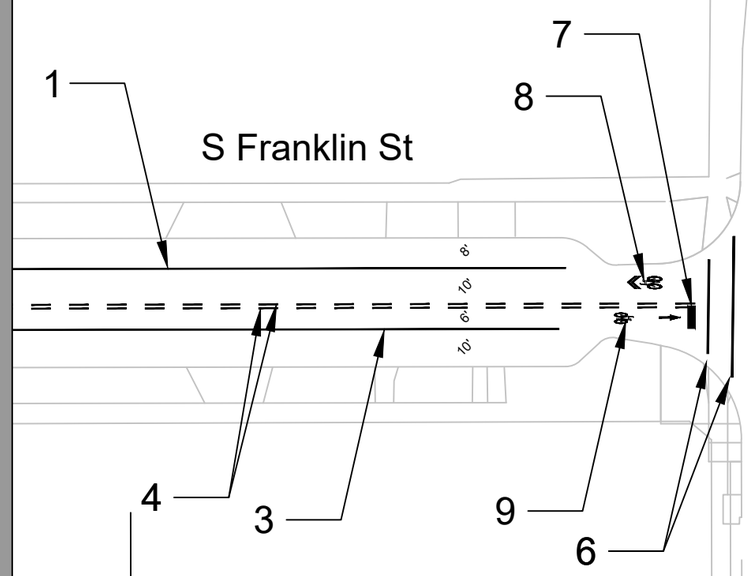
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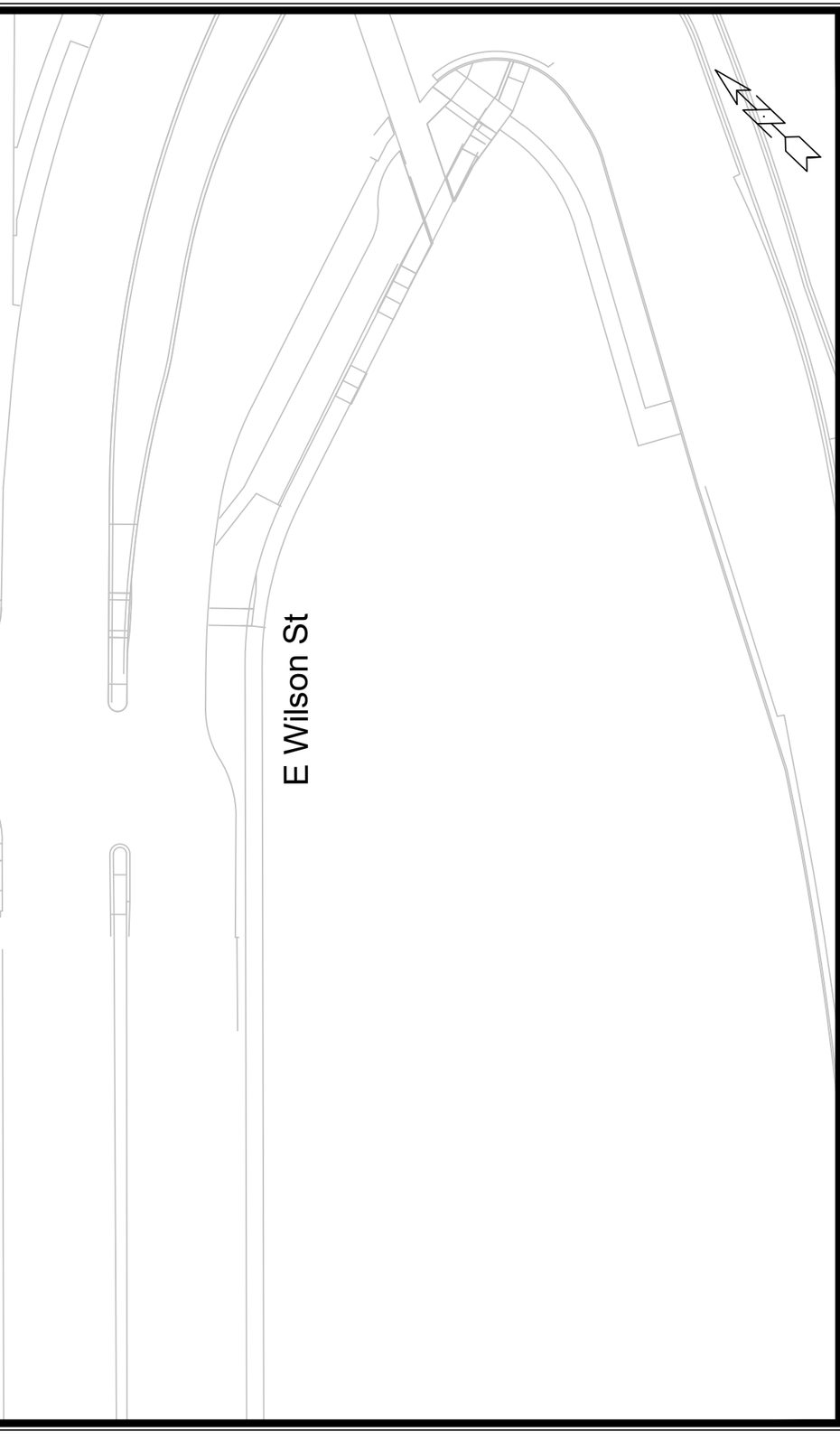
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PM-12

Callout	Description
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2	Pavement Marking Epoxy, Double Line, 4-Inch Solid Yellow
3	Pavement Marking Epoxy, Line, 6-Inch Solid White
4	Pavement Marking Epoxy, 4-Inch Yellow Skips (5' Line, 5' Gap)
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PAVEMENT MARKING PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

PM-13

Legend	
	Barricade
AB	Arrow Board
	Direction of Travel
	Tubular Markers
	Work Zone

N Butler St

N Hancock St

N Franklin St

E Washington Ave

ONLY

ONLY

192'

AB

200'

200'

ROAD WORK AHEAD

RIGHT LANE CLOSED AHEAD

S Butler St

S Hancock St

S Franklin St

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Scale: Custom
TC-1

15125

TRAFFIC CONTROL STAGE 1

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

TC-1

Legend	
	Barricade
AB	Arrow Board
	Direction of Travel
	Tubular Markers
	Work Zone

N Butler St

N Hancock St

N Franklin St

E Washington Ave

ONLY

ONLY

RIGHT LANE CLOSED AHEAD

ROAD WORK AHEAD

200'

200'

AB

S Butler St

S Hancock St

S Franklin St

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TC-2

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TRAFFIC CONTROL STAGE 2

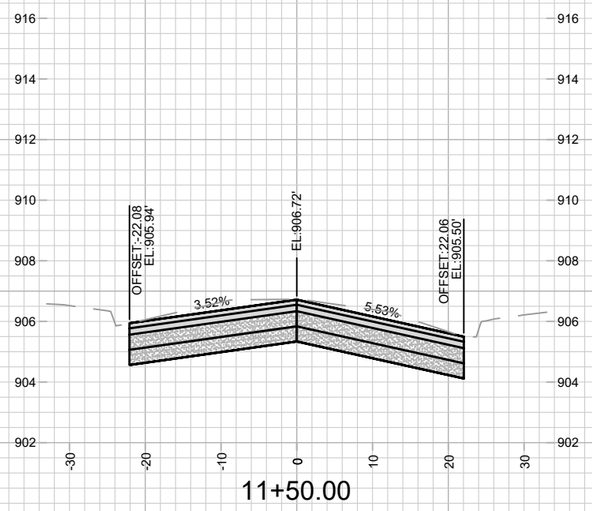
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

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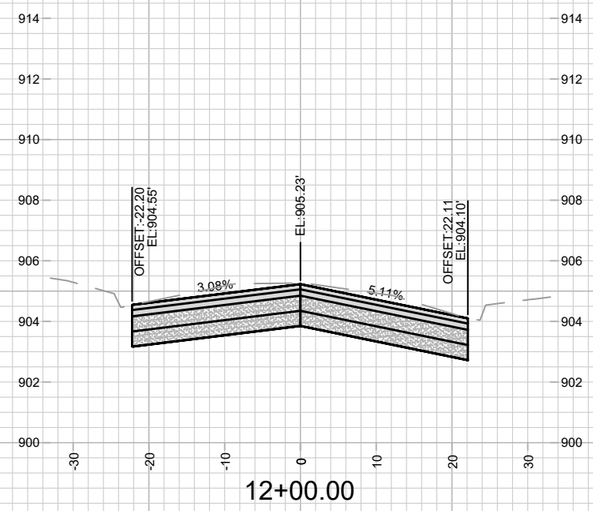
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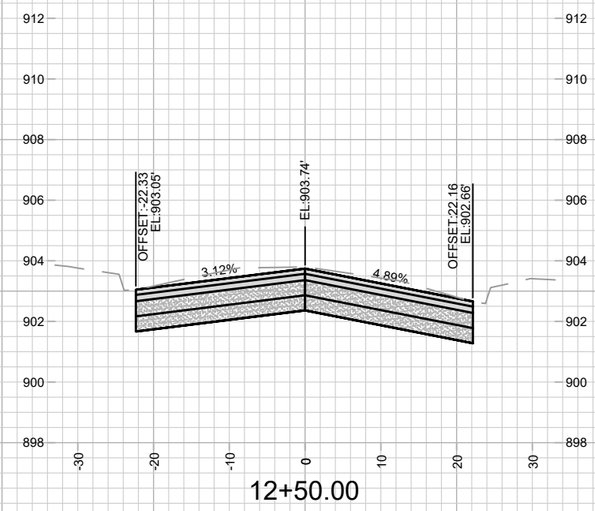
TC-2



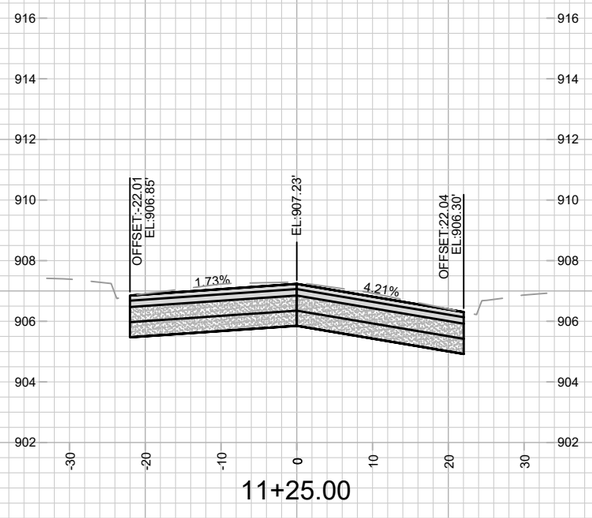
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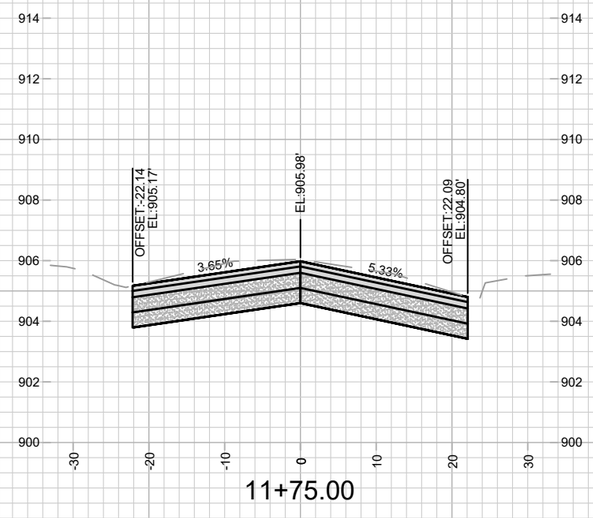
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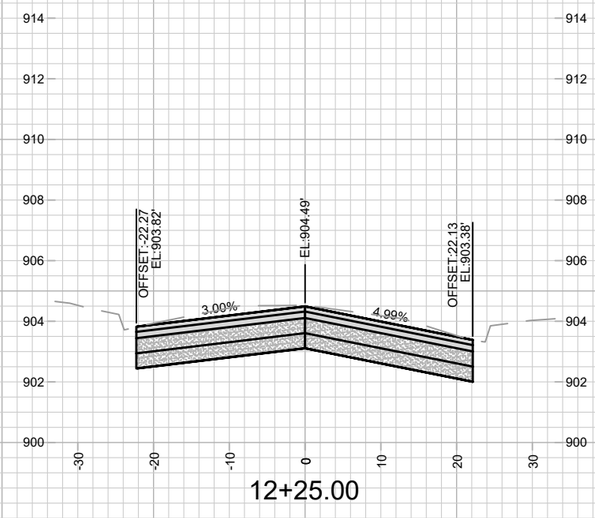
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11+25.00



11+75.00



12+25.00

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 6/3/2025 2:30 PM | Scale: 1" = 20' | X-1

15125

CROSS SECTIONS - E. MAIN STREET

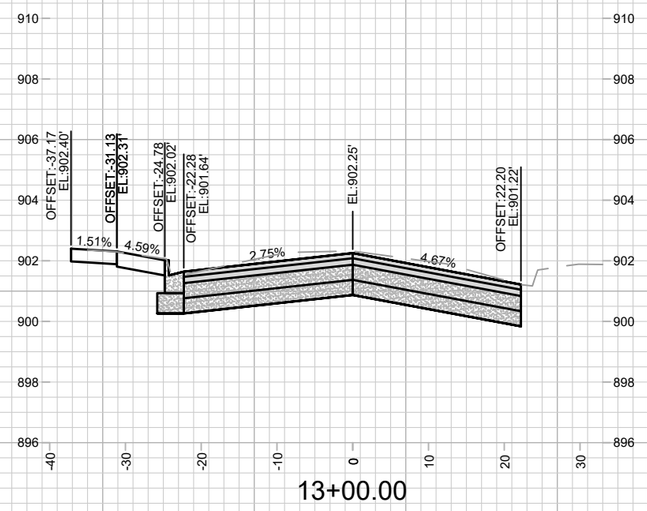
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

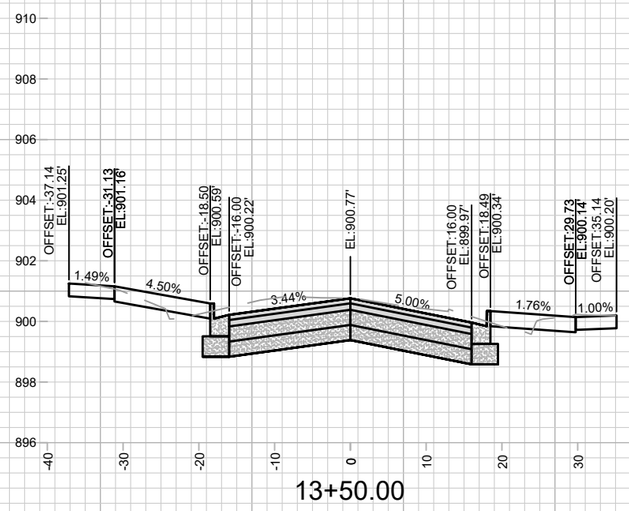
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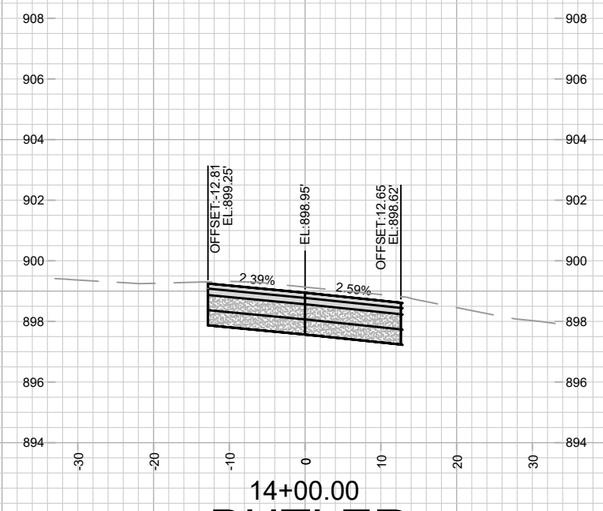
X-1



13+00.00

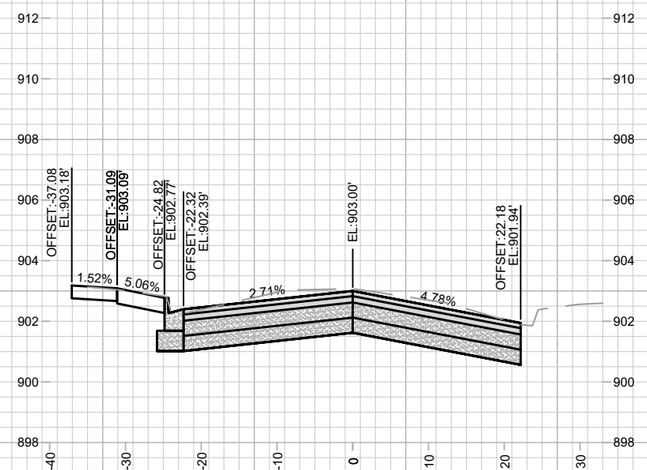


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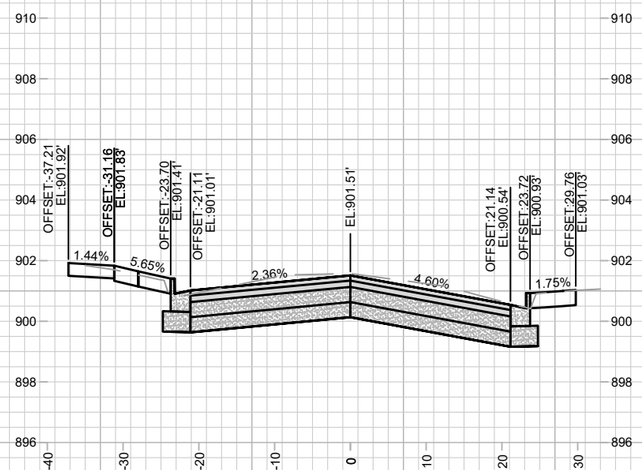


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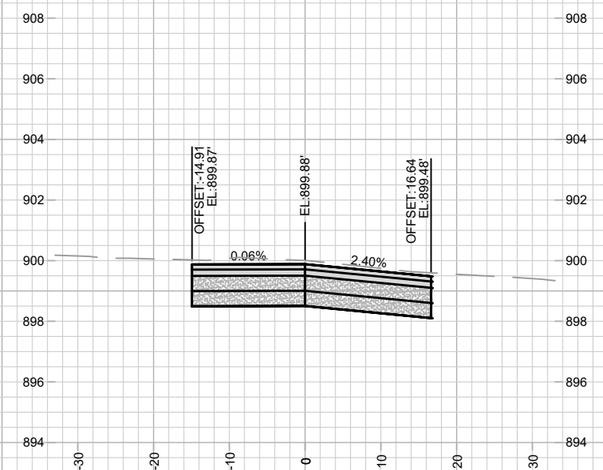
BUTLER



12+75.00



13+25.00



13+75.00

BUTLER

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 6/3/2025 2:30 PM | Scale: 1" = 20' | 15125 | X-2

15125

CROSS SECTIONS - E. MAIN STREET

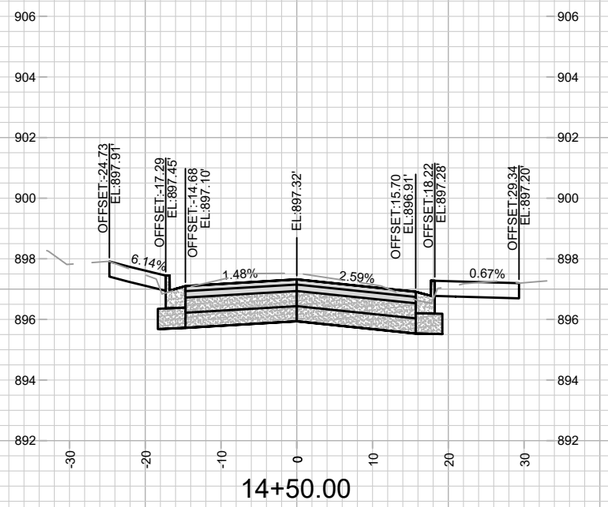
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

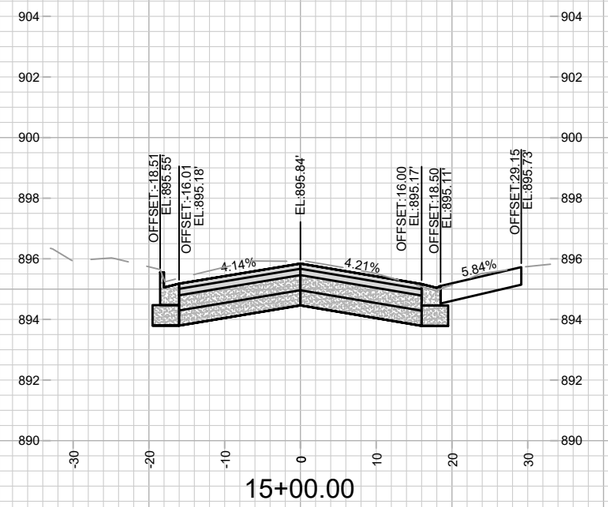
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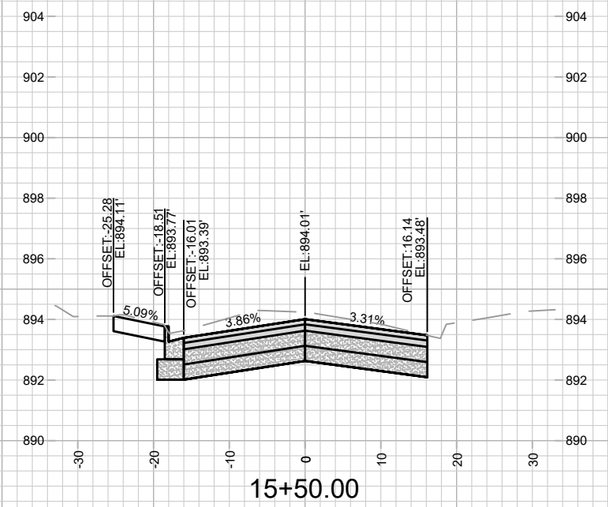
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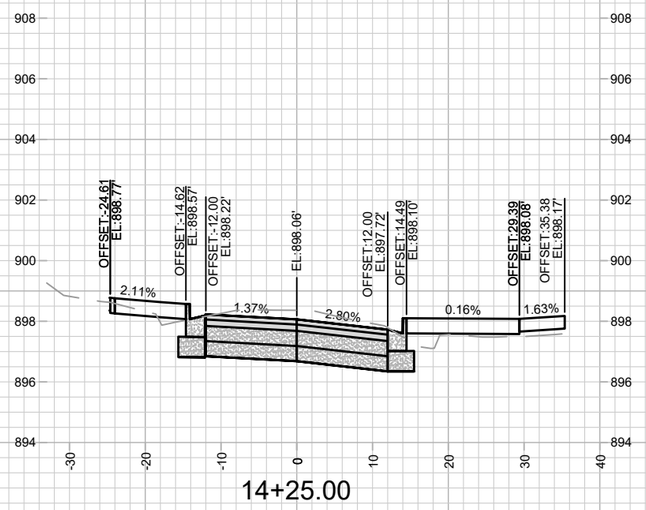
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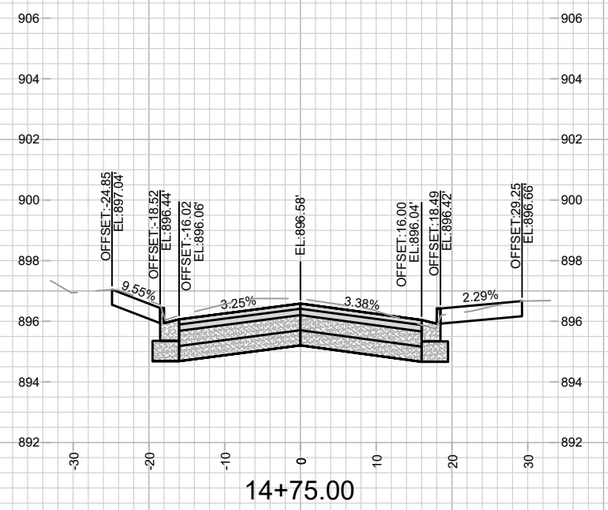
X-2

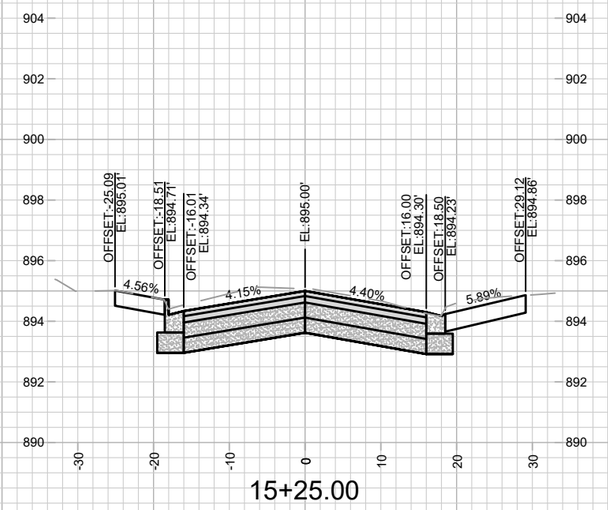












MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 6/2/2025 2:30 PM | Scale: 1" = 20'

15125

CROSS SECTIONS - E. MAIN STREET

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

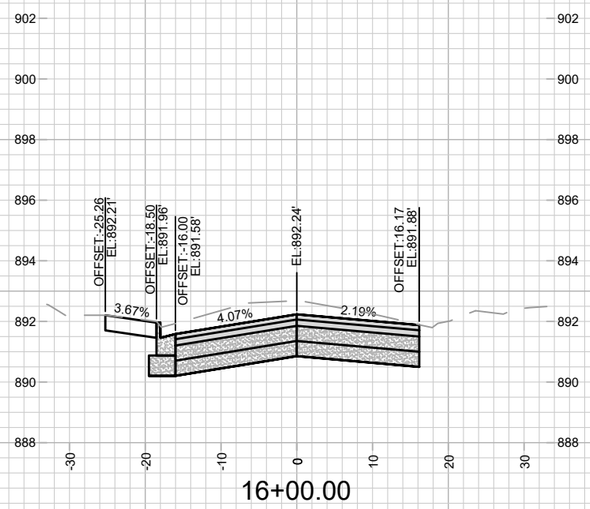
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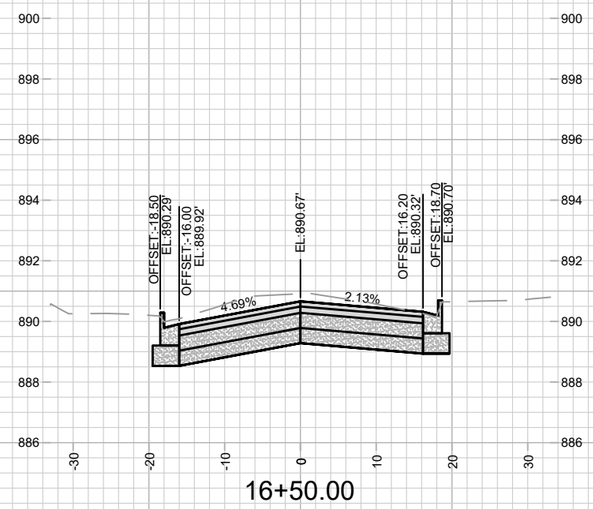
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X-3

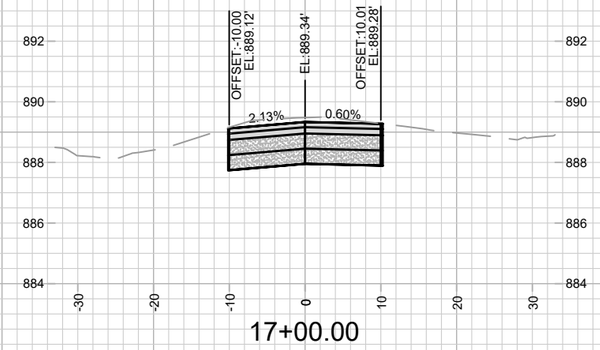
X-3



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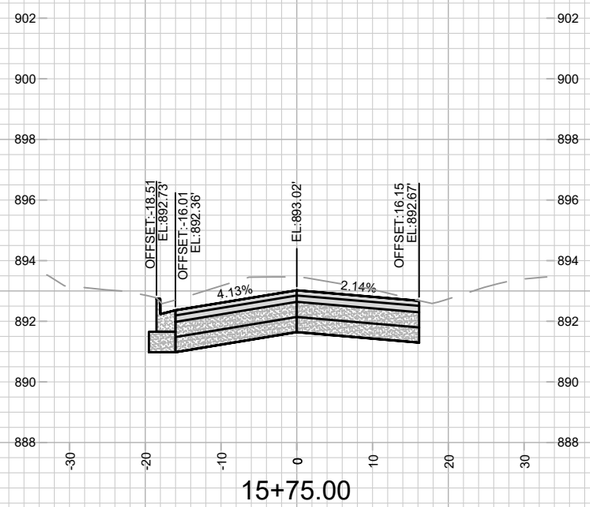


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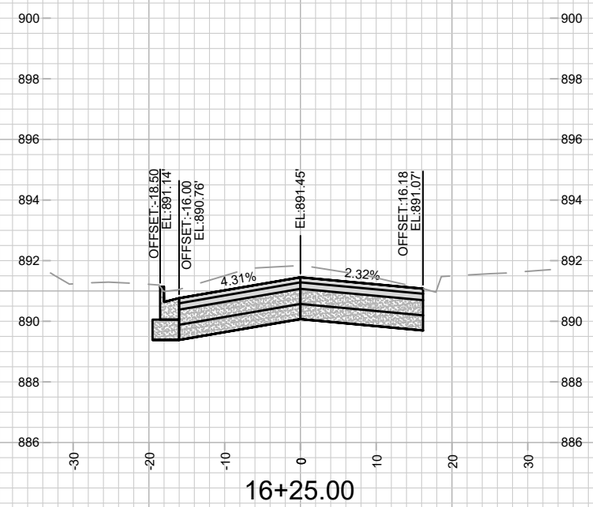


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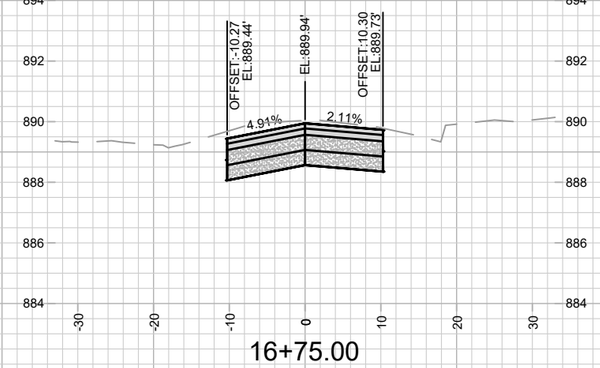
HANCOCK



15+75.00



16+25.00



16+75.00

HANCOCK

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 6/3/2025 2:30 PM | Scale: 1" = 20' | X-4

15125

CROSS SECTIONS - E. MAIN STREET

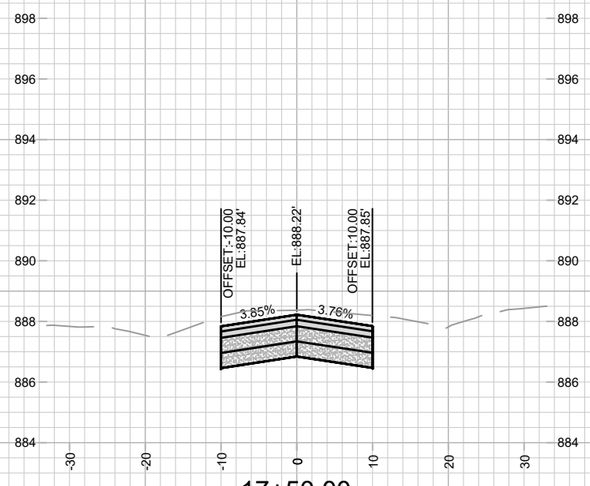
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

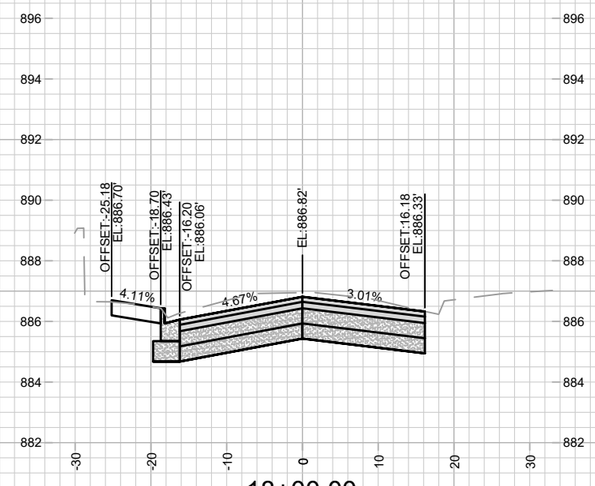
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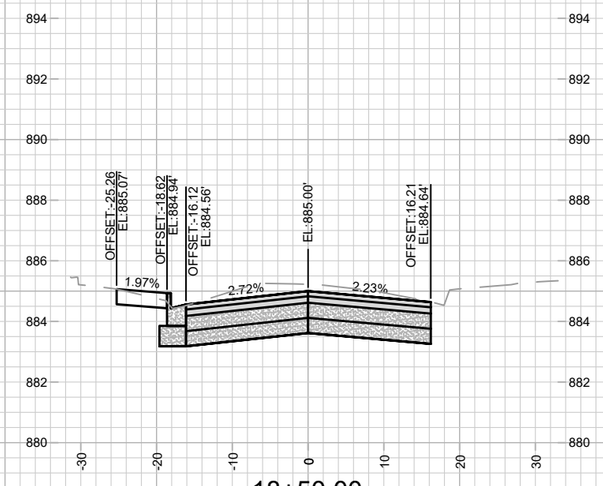
X-4



17+50.00

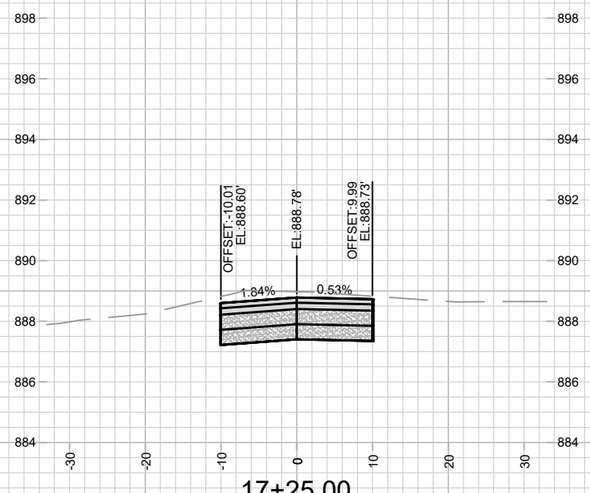


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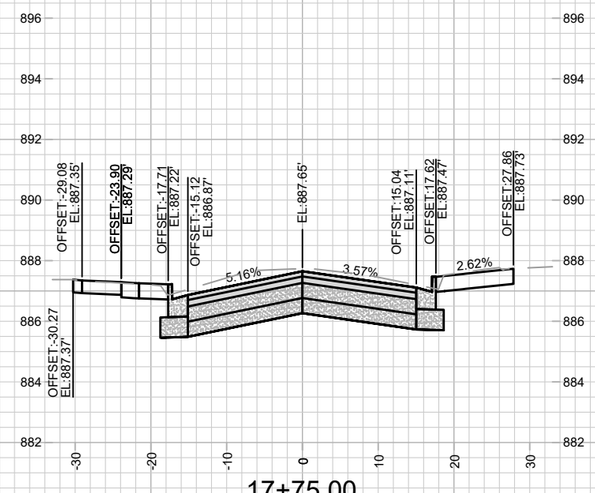


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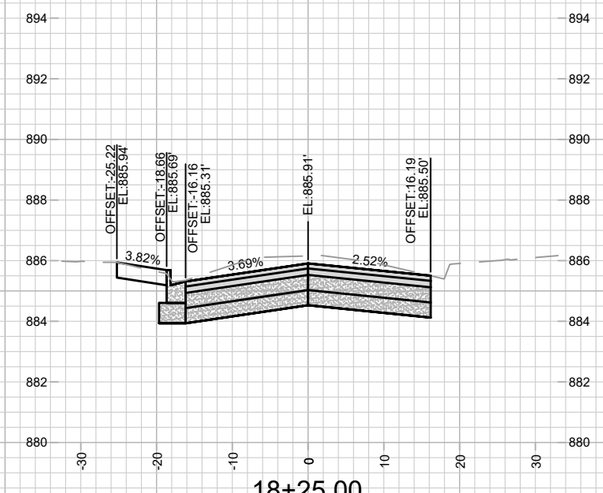
HANCOCK



17+25.00



17+75.00



18+25.00

HANCOCK

15125

CROSS SECTIONS - E. MAIN STREET

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

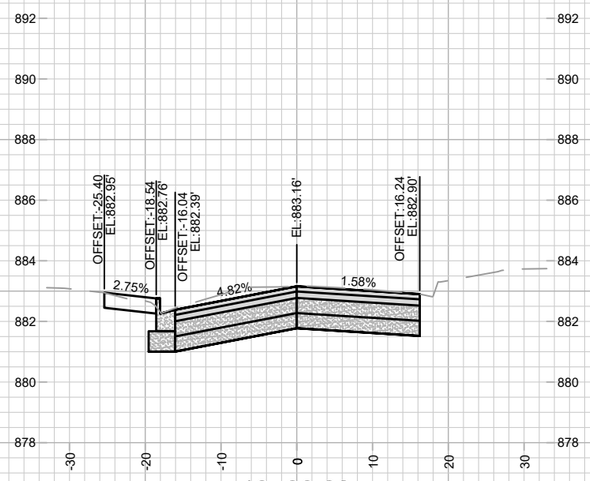
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MARK	REVISION	DATE	BY
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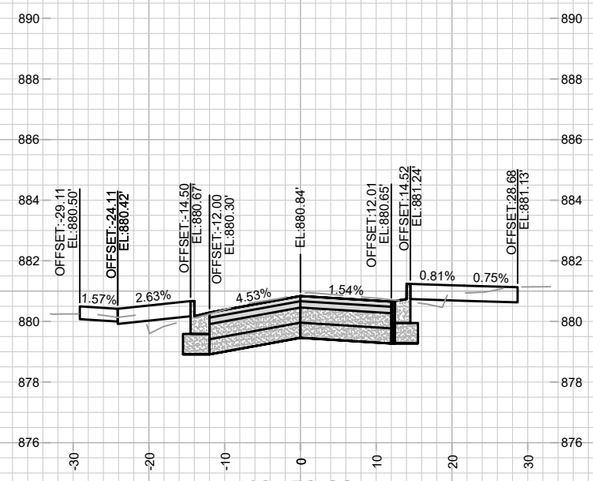
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15125

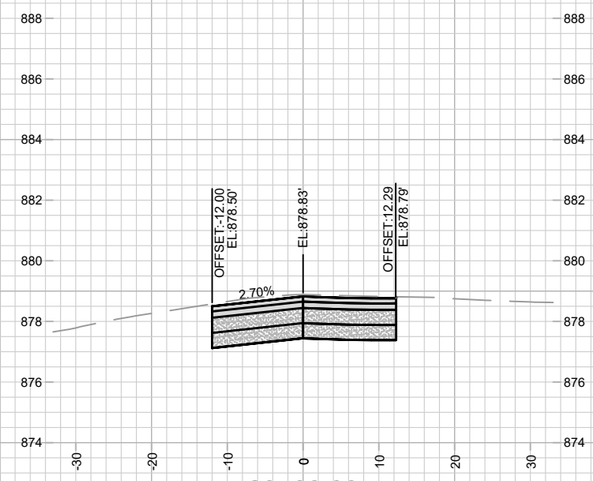
X-5



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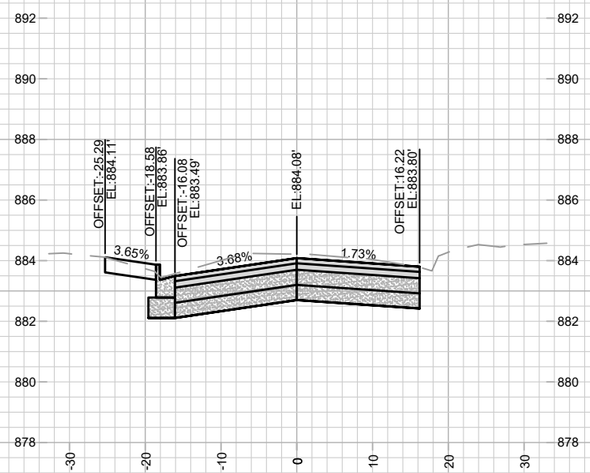


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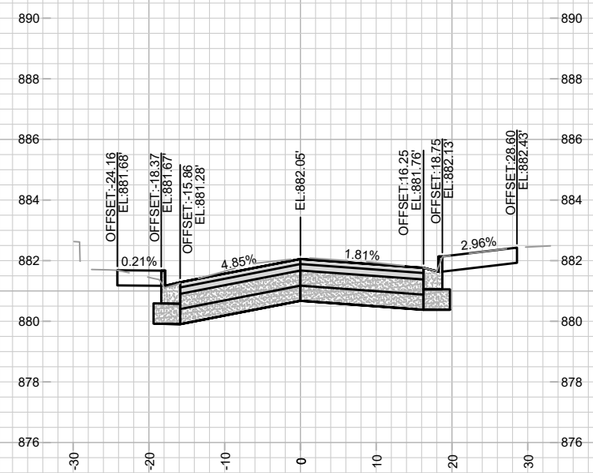


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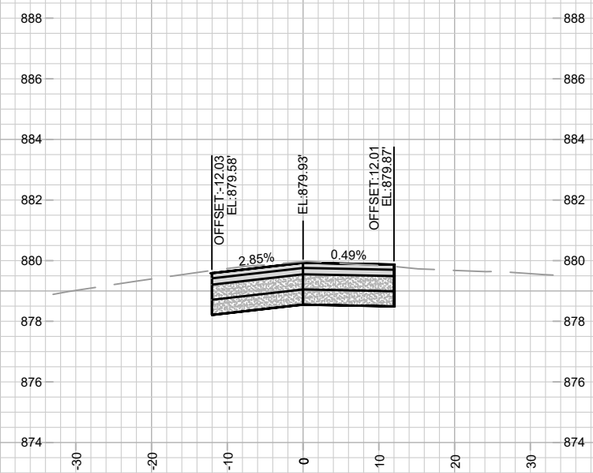
FRANKLIN



18+75.00



19+25.00



19+75.00

FRANKLIN

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 6/3/2025 2:30 PM | Scale: 1" = 20' | X-6

15125

CROSS SECTIONS - E. MAIN STREET

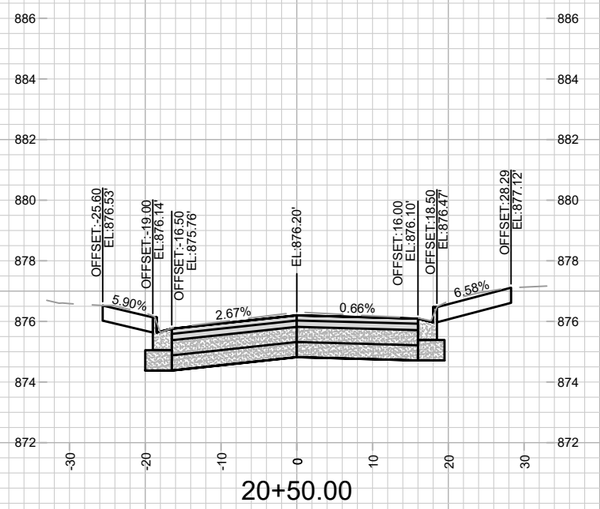
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

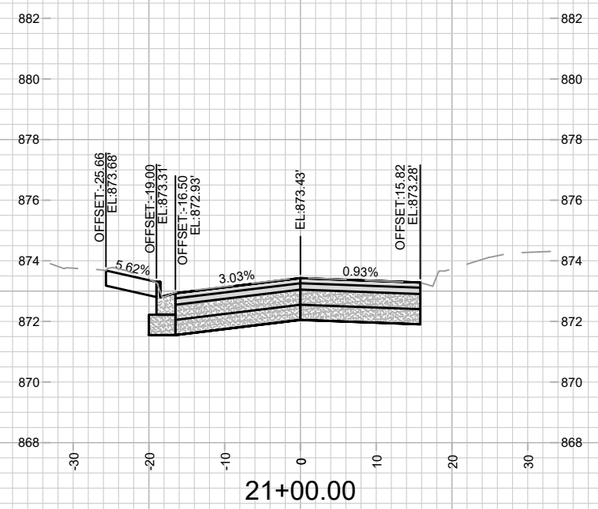
CONTRACT NO: 8784

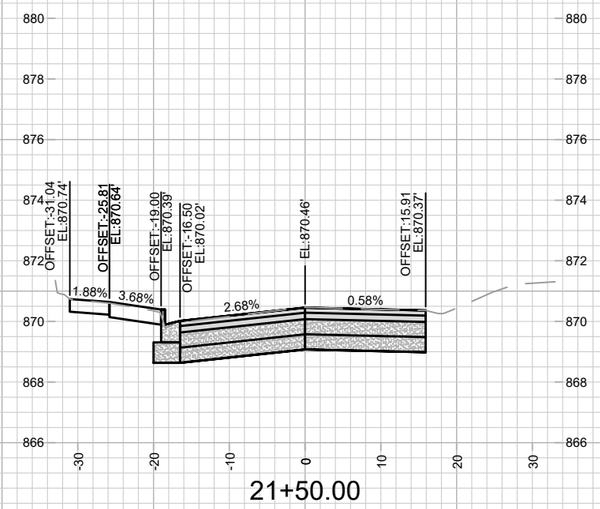
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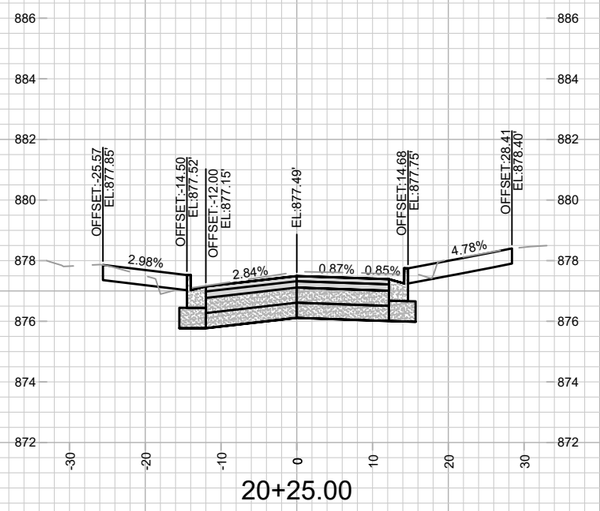
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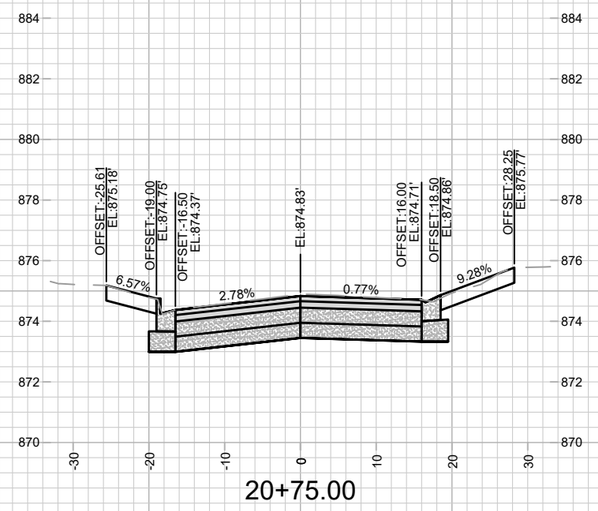
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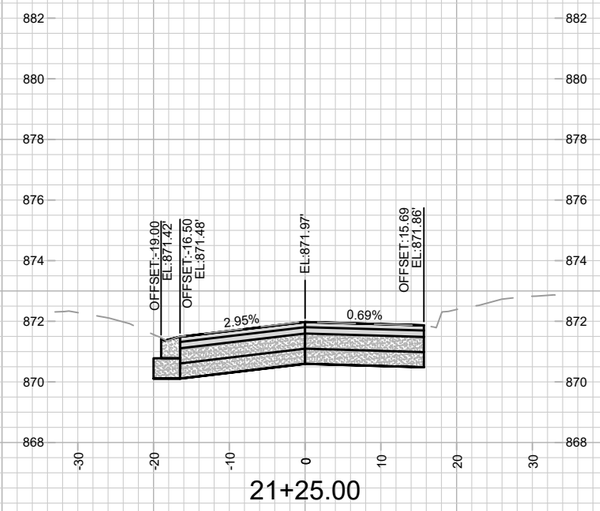












MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 6/3/2025 2:30 PM | Scale: 1" = 20'

15125

CROSS SECTIONS - E. MAIN STREET

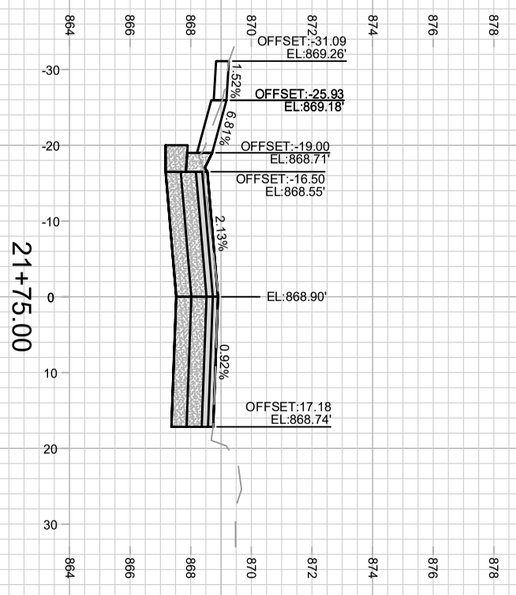
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

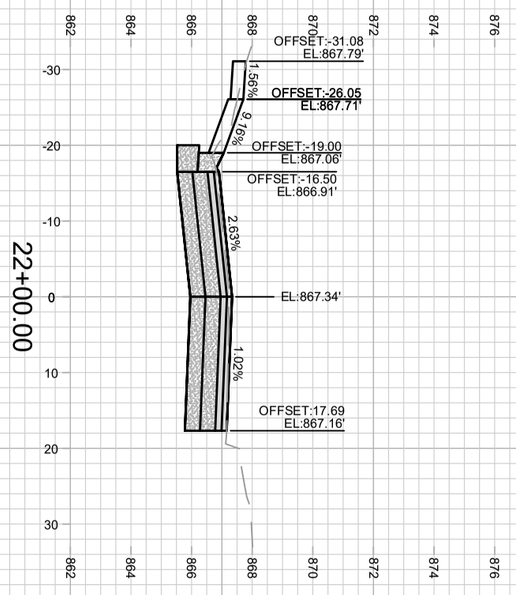
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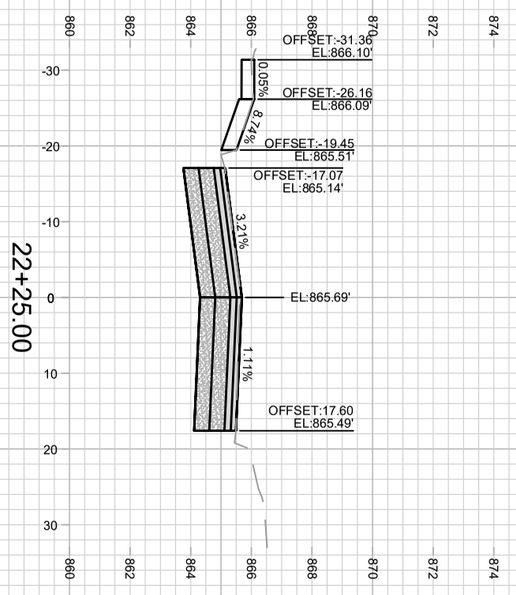
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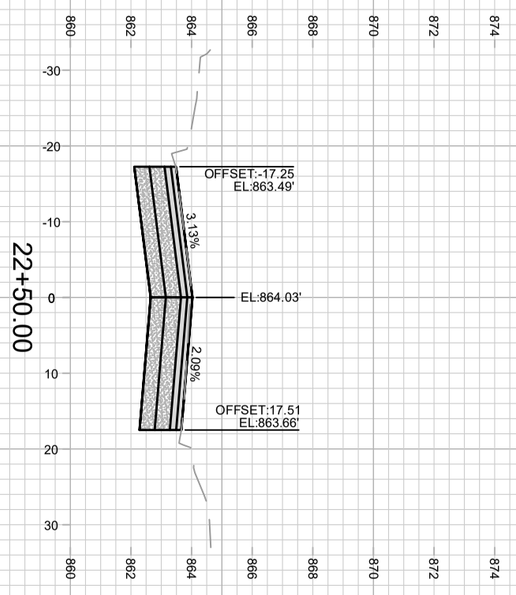
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X-7









X-8

15125

CROSS SECTIONS - E. MAIN STREET 15125

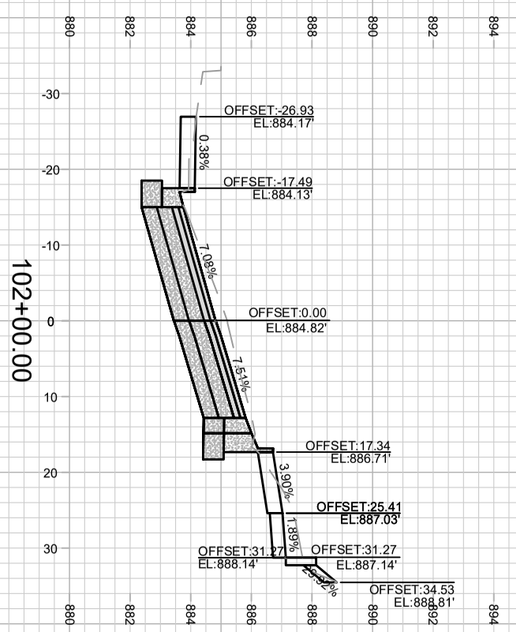
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

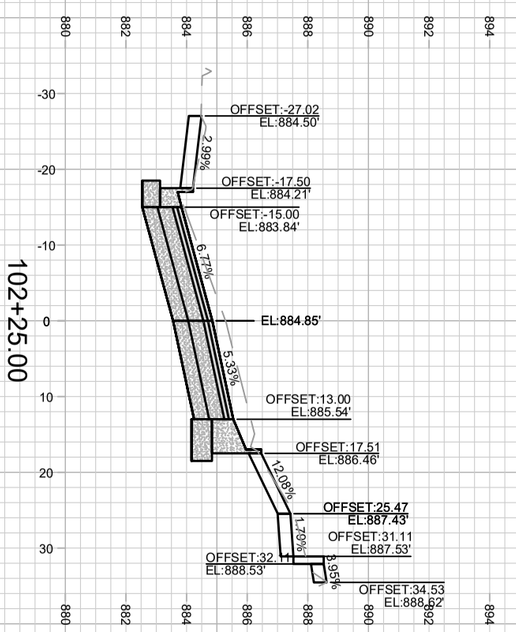
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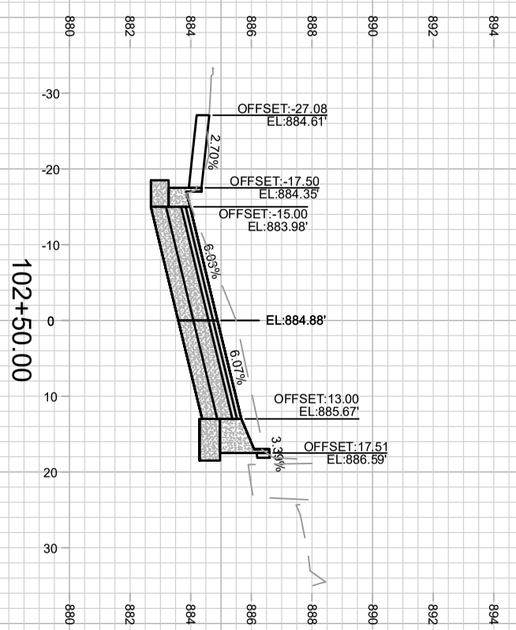
MARK	REVISION	DATE	BY
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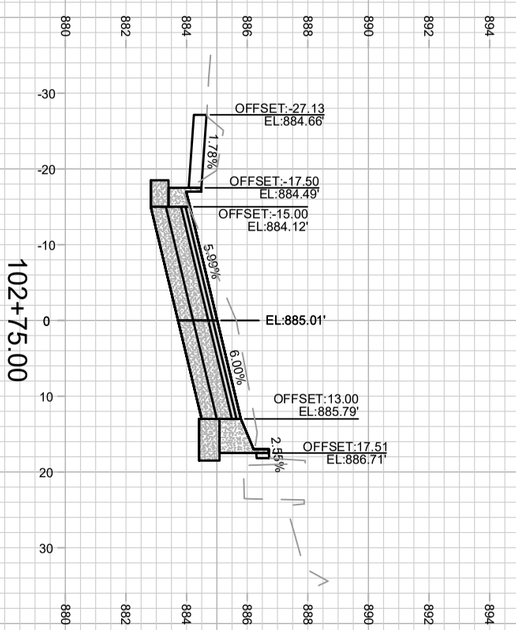
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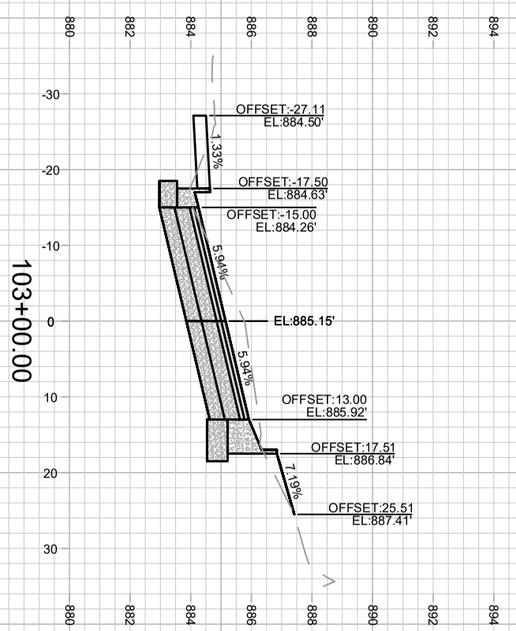
15125 X-8

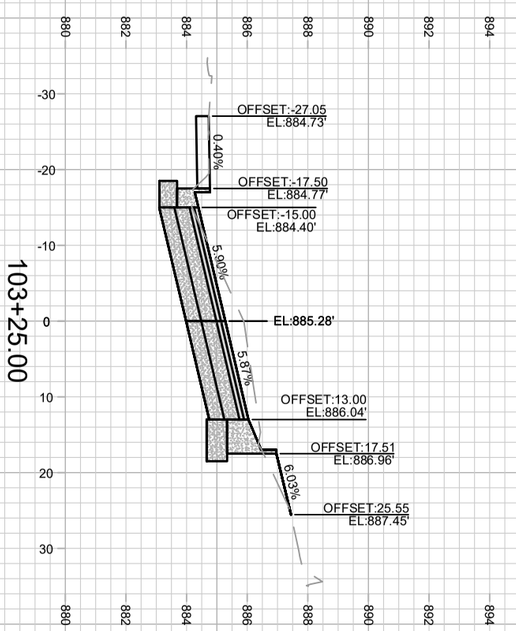












X-9

15125

CROSS SECTIONS - S. HANCOCK STREET 15125

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

M:\DESIGN\Projects\15125\CAD\Streets\15125EN-Corridor2.dwg CONTRACT NO: 8784

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 6/3/2025 2:30 PM | Scale: 1" = 20'

15125 X-9

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 6/2/2025 2:30 PM | Scale: 1" = 20'

15125

CROSS SECTIONS - S. HANCOCK STREET

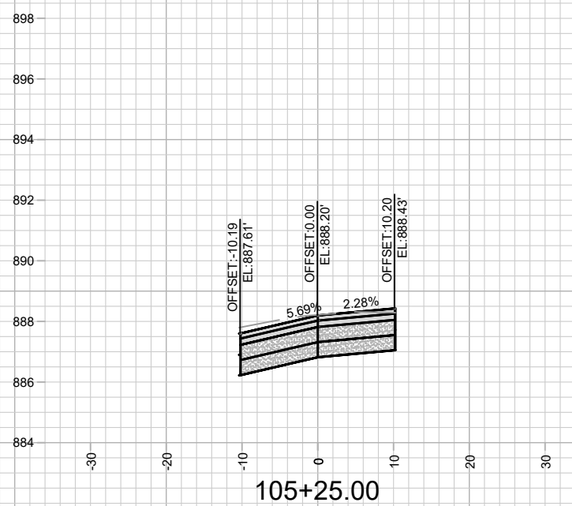
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784 15125

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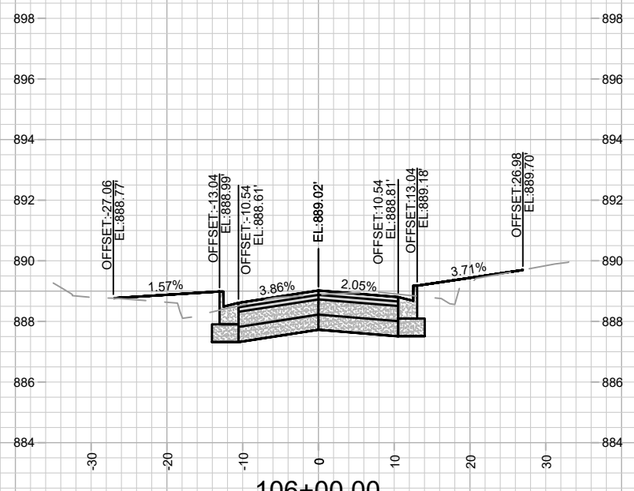
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X-10

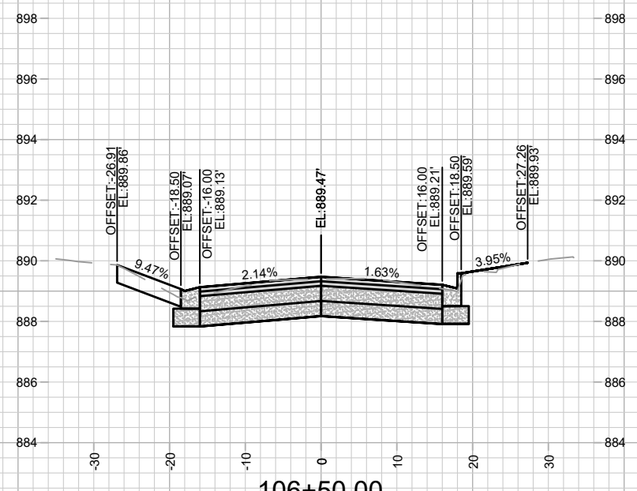


105+25.00

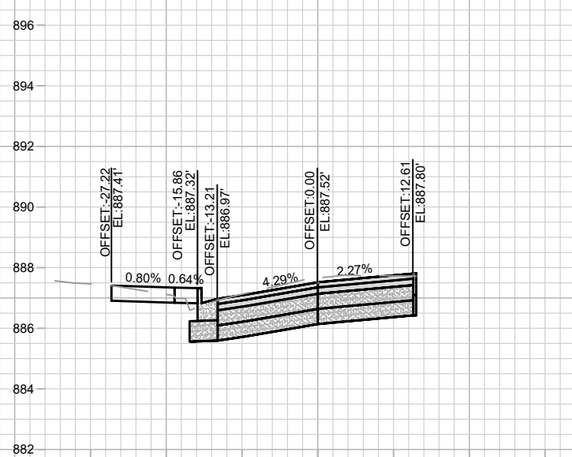
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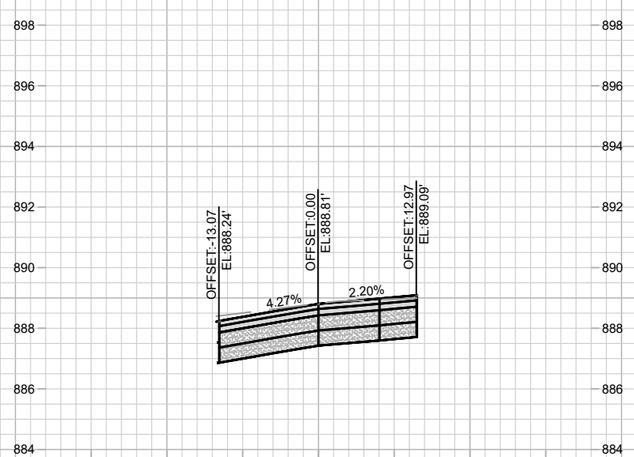
106+00.00



106+50.00

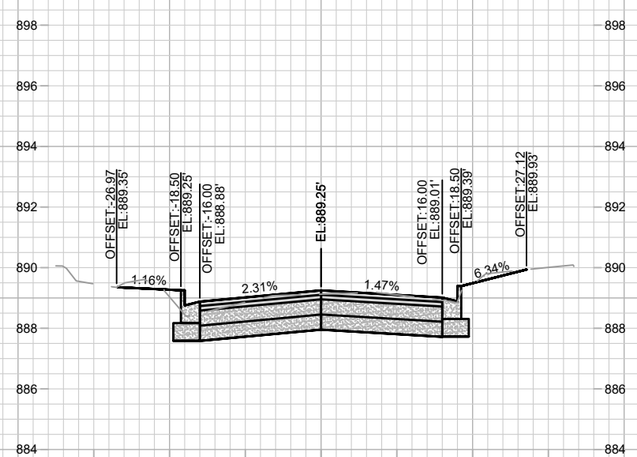


105+00.00



105+75.00

MAIN



106+25.00

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 6/2/2025 2:30 PM | Scale: 1" = 20'

15125 | X-11

15125

CROSS SECTIONS - S. HANCOCK STREET

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

X-11

MARK	REVISION	DATE	BY
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Designed By: EEA | Date: 6/2/2025 2:30 PM | Scale: 1" = 20'

15125

CROSS SECTIONS - S. HANCOCK STREET

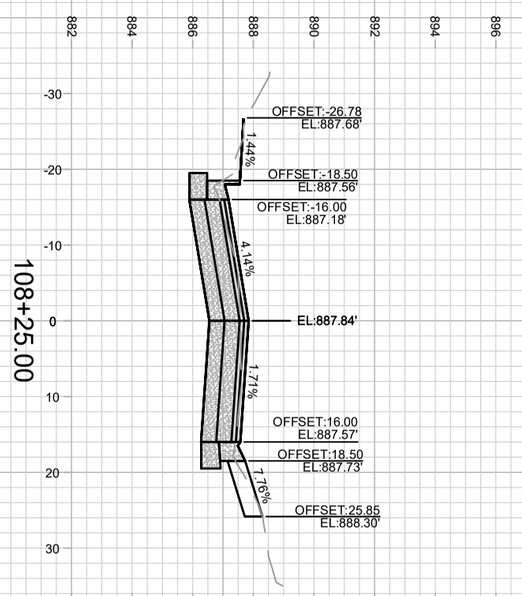
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

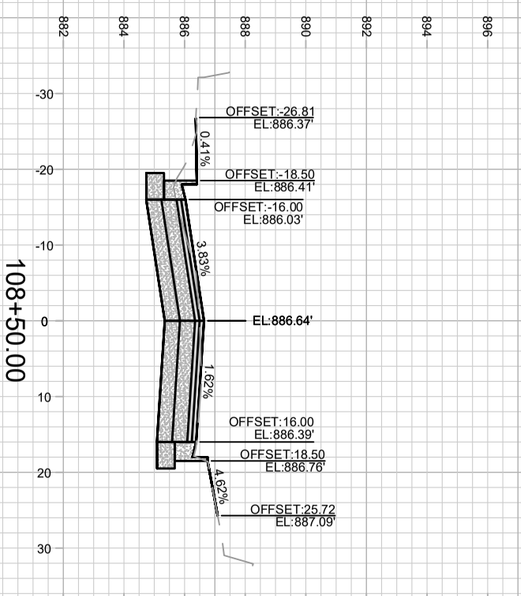
CONTRACT NO: 8784 15125

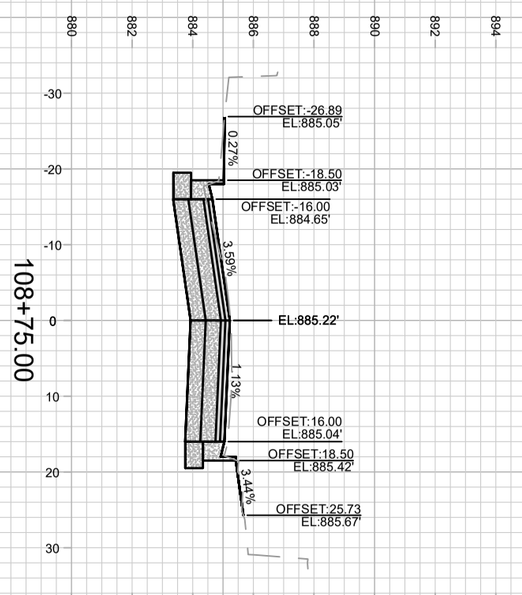
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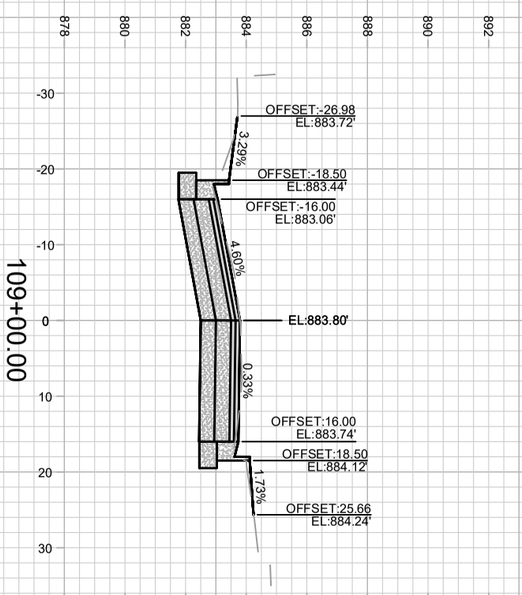
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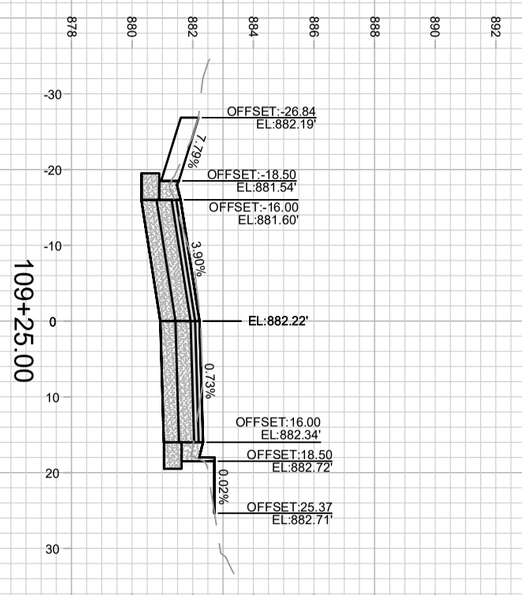
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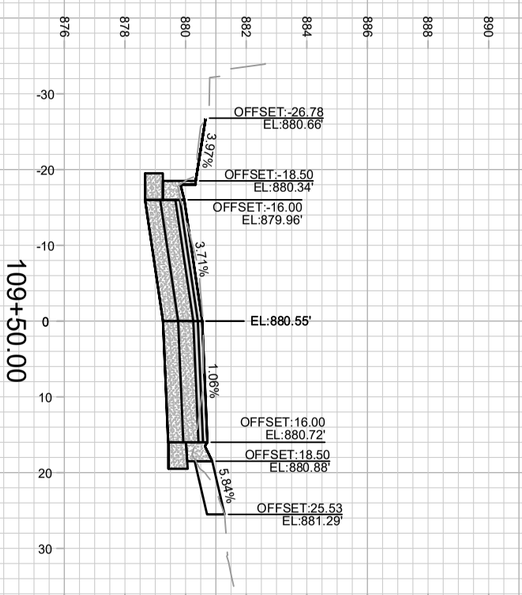












X-13

15125

CROSS SECTIONS - S. HANCOCK STREET 15125

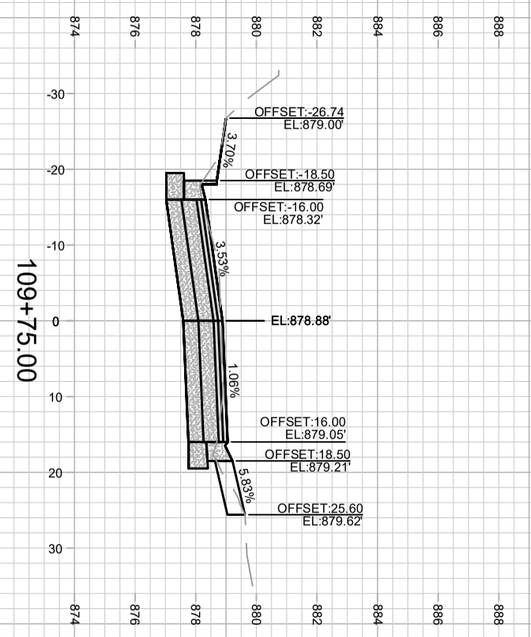
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

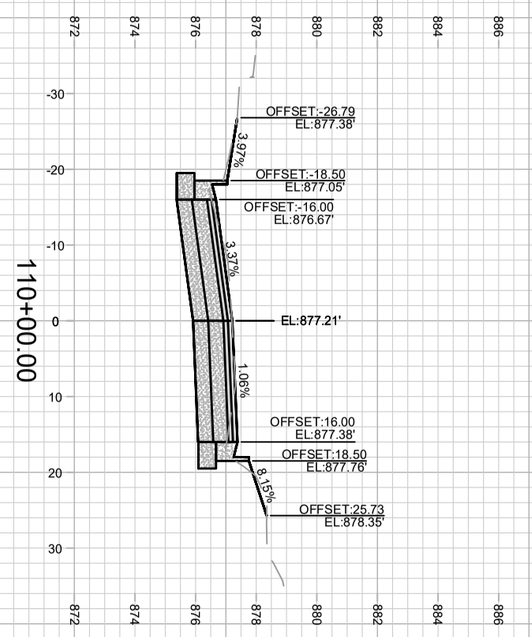
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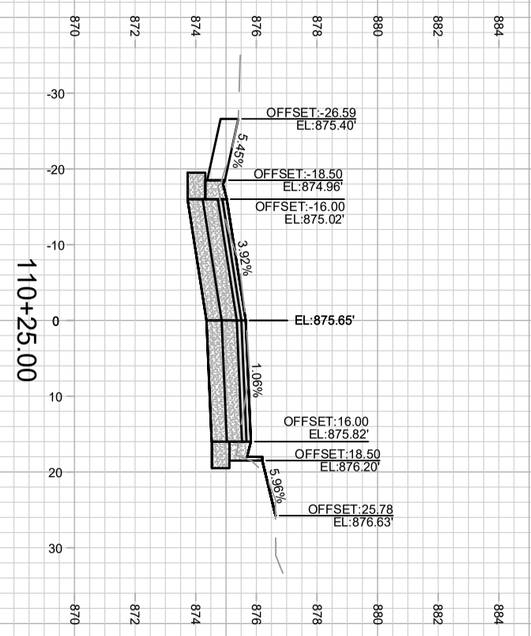
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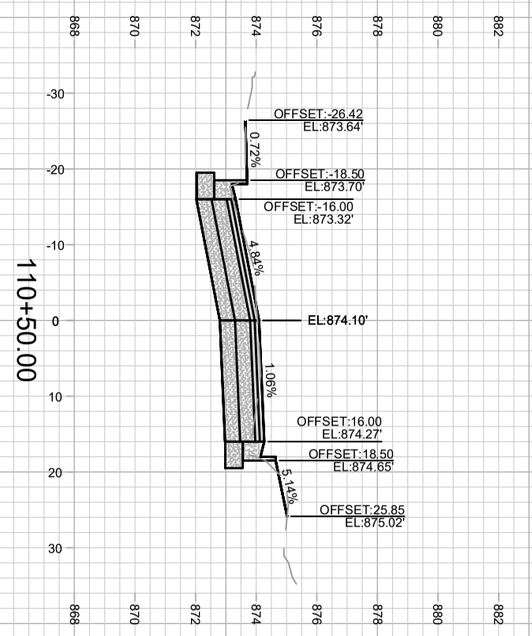
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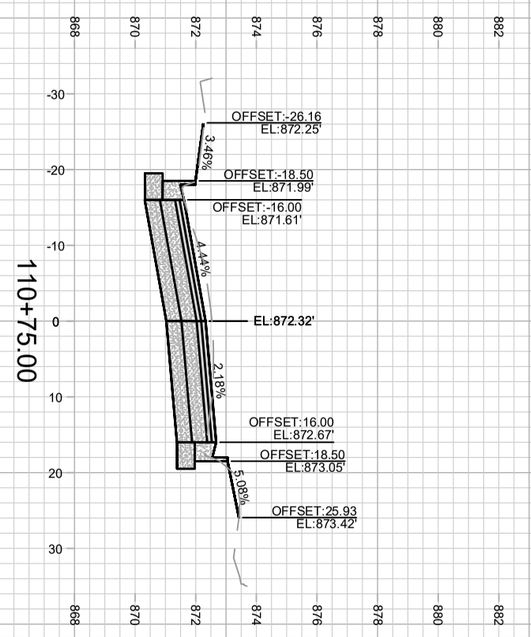
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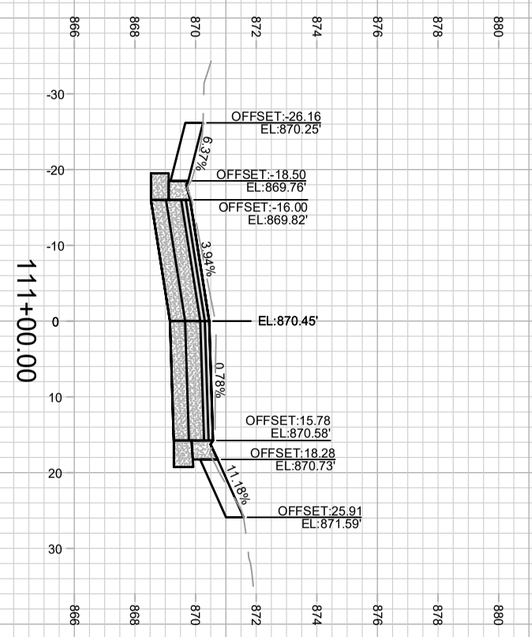












X-14

15125

CROSS SECTIONS - S. HANCOCK STREET 15125

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

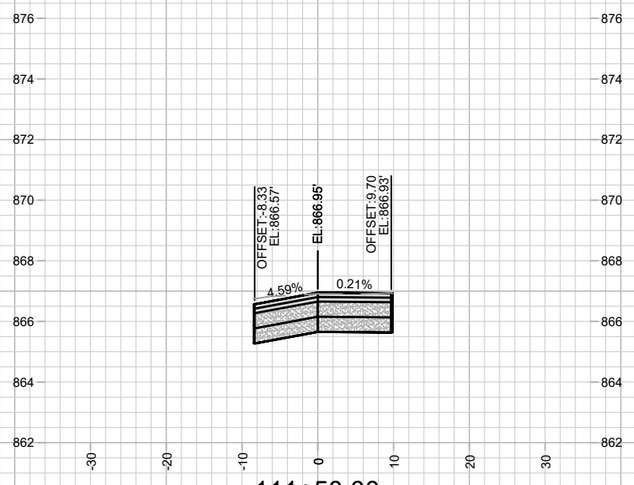
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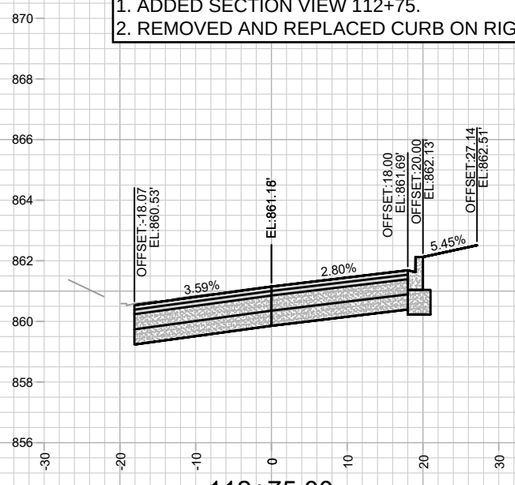
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15125 X-14

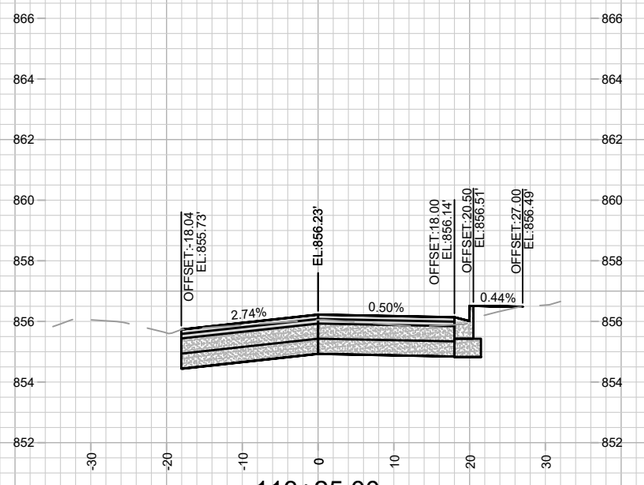
ADDENDUM #1 - 6/24/2025
1. ADDED SECTION VIEW 112+75.
2. REMOVED AND REPLACED CURB ON RIGHT SIDE.



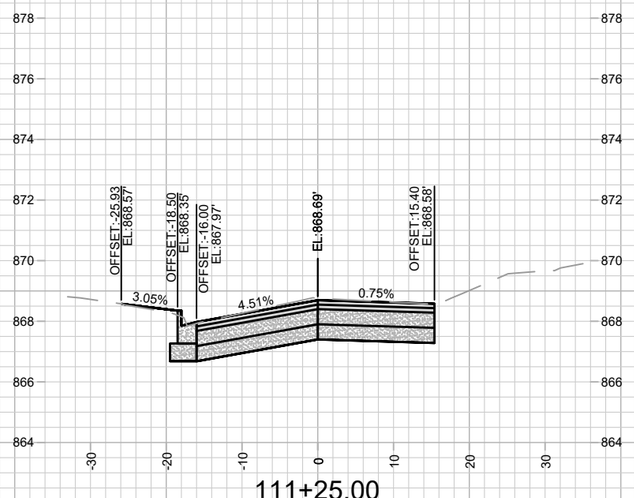
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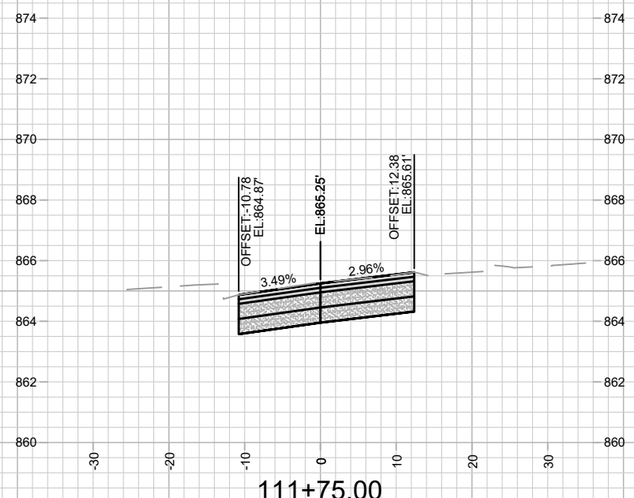
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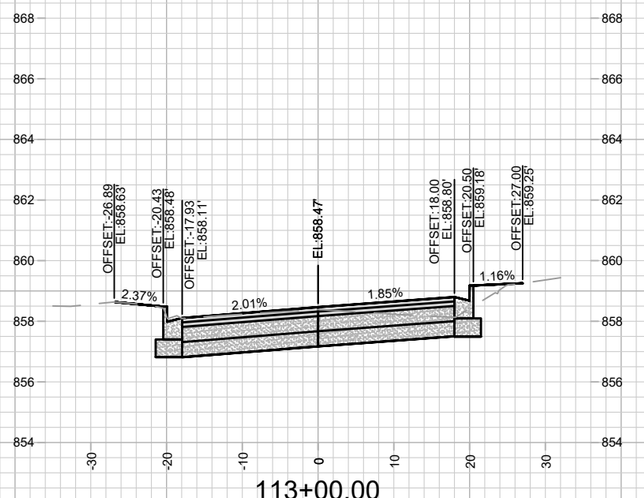
113+25.00



111+25.00



111+75.00



113+00.00

WILSON

WILSON

MARK	REVISION	DATE	BY
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Designed By: EEA
Date: 6/3/2025 2:30 PM
Scale: 1" = 20'

15125

CROSS SECTIONS - S. HANCOCK STREET

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

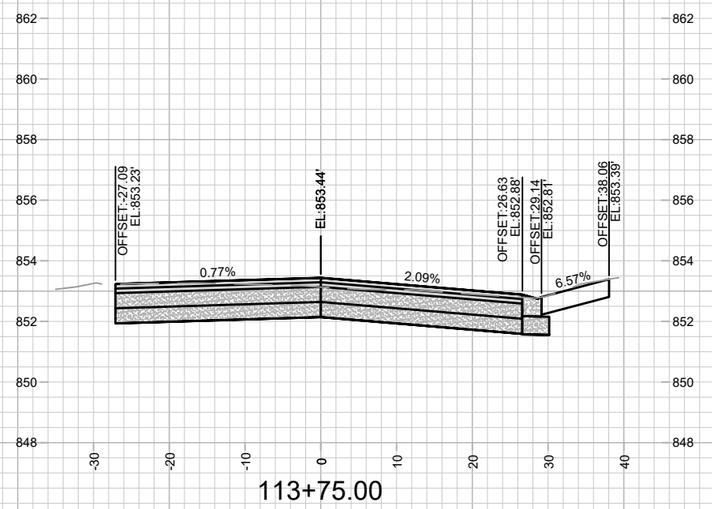
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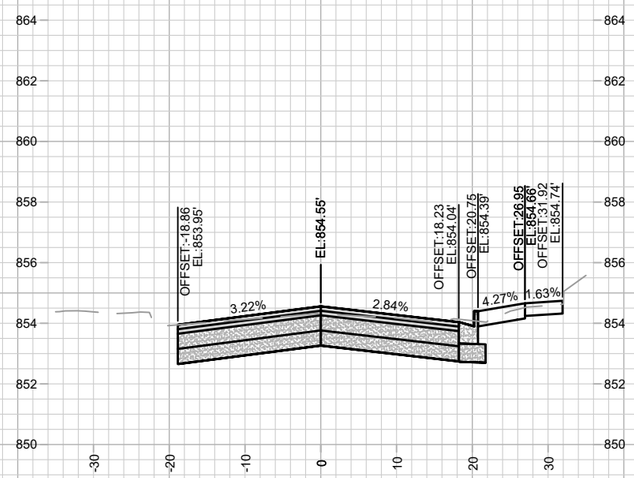
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X-15

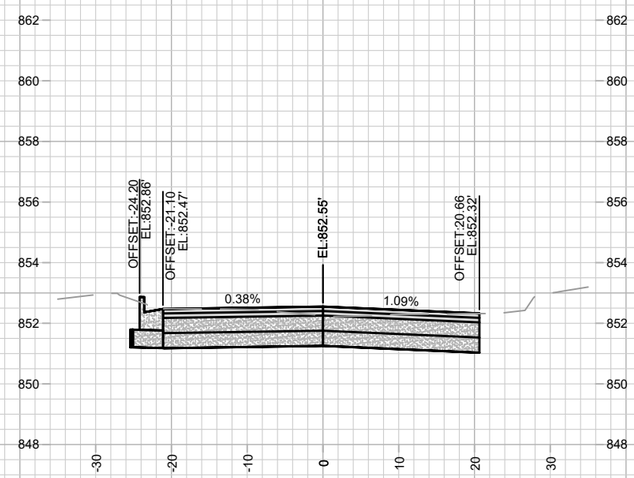
ADDENDUM #1 - 6/24/2025
REMOVED AND REPLACED CURB ON RIGHT SIDE.



113+75.00



113+50.00



114+00.00

MARK	REVISION	DATE	BY
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Designed By: EEA
Date: 6/3/2025 2:30 PM
Scale: 1" = 20'

15125

CROSS SECTIONS - S. HANCOCK STREET

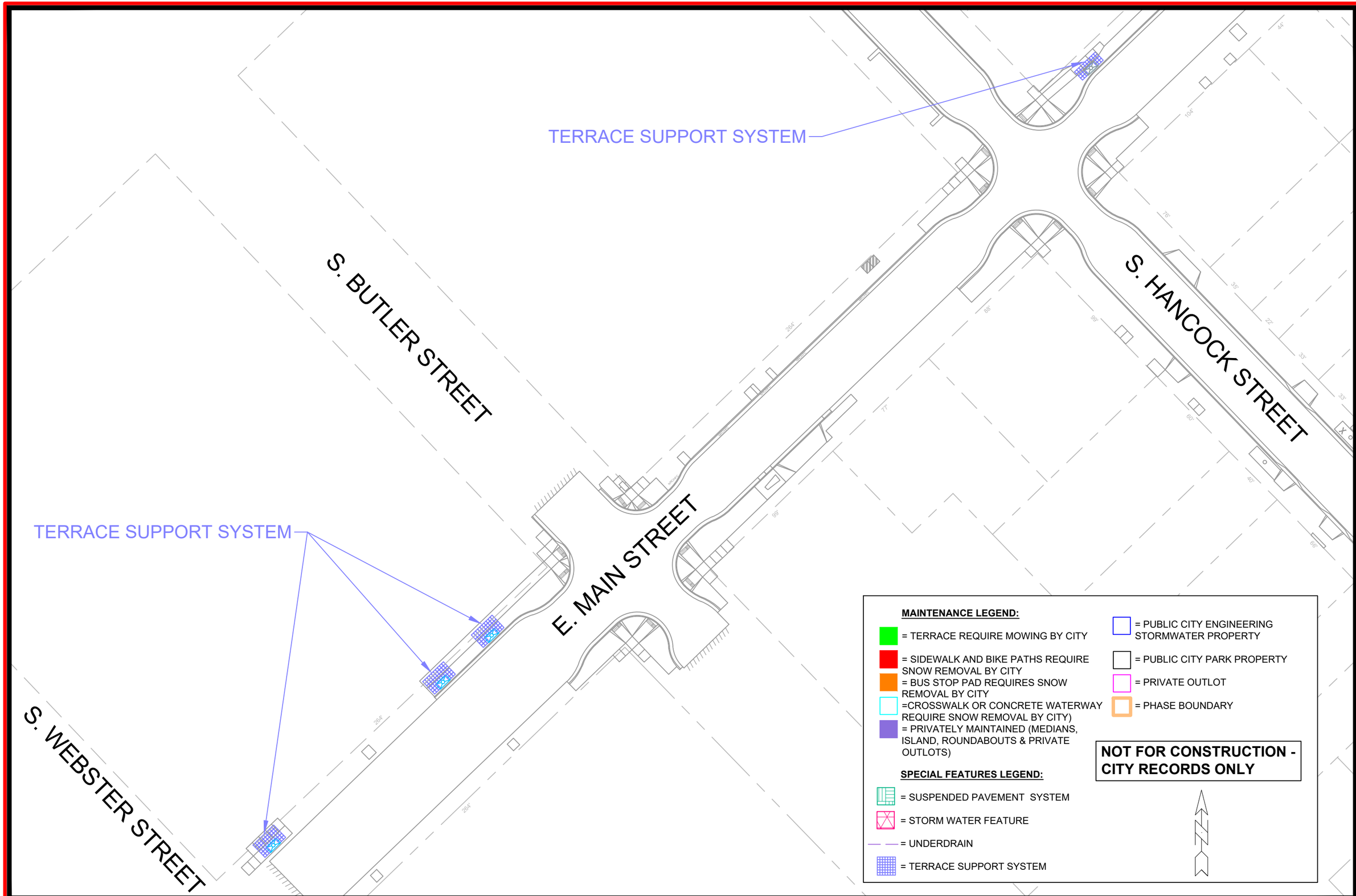
E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

X-16



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Designed By: EEA | Date: 05/28/2025 11:17 AM | Scale: 1"=50' | MN-1

15125

MAINTENANCE PLAN

E. MAIN STREET & S. HANCOCK STREET ASSESSMENT DISTRICT - 2025 MADISON, WI

CONTRACT NO: 8784

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15125

MN-1