

3414 Monroe Street, Madison, WI 53711

**Cās<sub>4</sub>**  
architecture, llc

**Structural Engineering:**

1521 Sunset Ct.  
Middleton, WI 53562

101 East Badger Rd.  
Madison, WI 53713

3414 Monroe Street  
Madison, WI 53711

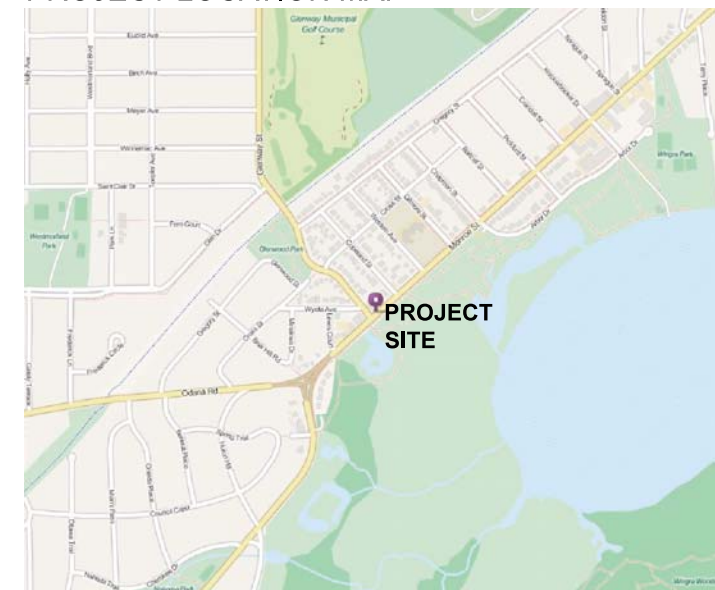
Project #: 13002.00

**Design Development**  
**NOT FOR CONSTRUCTION**

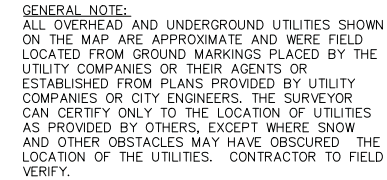
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Drawn by: CaS4 Architecture  
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# G001



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1. THIS SURVEY WAS PREPARED WITHOUT BENEFIT OF A TITLE REPORT FOR THE SUBJECT TRACT OR ADJOINERS AND IS THEREFORE SUBJECT TO ANY EASEMENTS, AGREEMENTS, RESTRICTIONS AND STATEMENT OF FACTS REVEALED BY EXAMINATION OF SUCH DOCUMENTS.
2. ELEVATIONS ARE REFERENCED TO THE CITY OF MADISON DATUM. SITE BENCHMARK IS THE TOP NUT OF HYDRANT LOCATED AT THE NORTH CORNER OF THE INTERSECTION OF MONROE STREET GLENWAY STREET. ELEVATION = 22.94'.
3. TREES LOCATED ARE 12 INCHES OR LARGER.
4. FIELD WORK WAS COLLECTED ON OCTOBER 17, 2013.
5. WETLANDS, IF PRESENT, HAVE NOT BEEN DELINEATED OR SHOWN.
6. FLOOD PLAIN, IF PRESENT, HAS NOT BEEN LOCATED OR SHOWN.



\*SITE SURVEYING PERFORMED BY  
WILLIAMSON SURVEYING & ASSOCIATES  
104A WEST MAIN STREET, WAUNAKEE, WI 53597  
608-255-5705

ADDITIONAL UTILITY INFORMATION  
WAS PROVIDED BY THE CITY OF MADISON.

LEGEND

- = SET 3/4"x24" REBAR  
WT 1.5 LB PER LN FT
- = FOUND 1" PIPE
- ⊗ = FOUND 3/4" PIPE
- = FOUND 3/4" REBAR
- (#) = RECORDED AS
- ☒ = SET WOOD LATH ON  
PROPERTY LINE
- × = SPOT GRADE
- \* = GROUND LIGHT
- + = STREET/PARKING SIGN
- ⊕ = TRAFFIC LIGHTS
- ⊗ = STORM INLET/ GRATE INLET
- ⊙ = MANHOLE
- ⚡ = FIRE HYDRANT
- ⊙ = POWERPOLE
- ⊙ = WATER VALVE
- ☒ = UTILITY PEDESTAL
- = UTILITY BOX
- = UTILITY BASE VAULT

 = ROCK WALL

-  = DECIDUOUS TREE (SIZE NOTED)  
 = CONIFEROUS TREE (SIZE NOTED)

LINE LEGEND

- SAN— = SANITARY SEWER  
—ST— = STORM SEWER  
—C— = UNDERGROUND COMMUTATION  
—W— = WATER MAIN  
—T— = UNDERGROUND TELEPHONE  
—E— = UNDERGROUND ELECTRIC  
—G— = UNDERGROUND GAS MAIN  
—X—X— = WOOD FENCE



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DIGGERS HOTLINE TICKET # 20134015794  
BEFORE CONSTRUCTION CALL DIGGERS HOTLINE FOR  
EXACT LOCATION OF UNDERGROUND UTILITIES.



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3414 Monroe Street  
Madison, WI 53711  
ph 608-709-1250

**Structural Engineering:**

**ECHOLON STRUCTURES, LLC**

1521 Sunset Ct.  
Middleton, WI 53562

Civil Engineering/Landscape Architecture:



101 East Badger Rd.  
Madison, WI 53713

## The Glen

by Patrick Properties

3414 Monroe Street  
Madison, WI 53711

Project #: 13002.00

**Design Development**  
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Issued for:

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## EXISTING CONDITIONS SURVEY

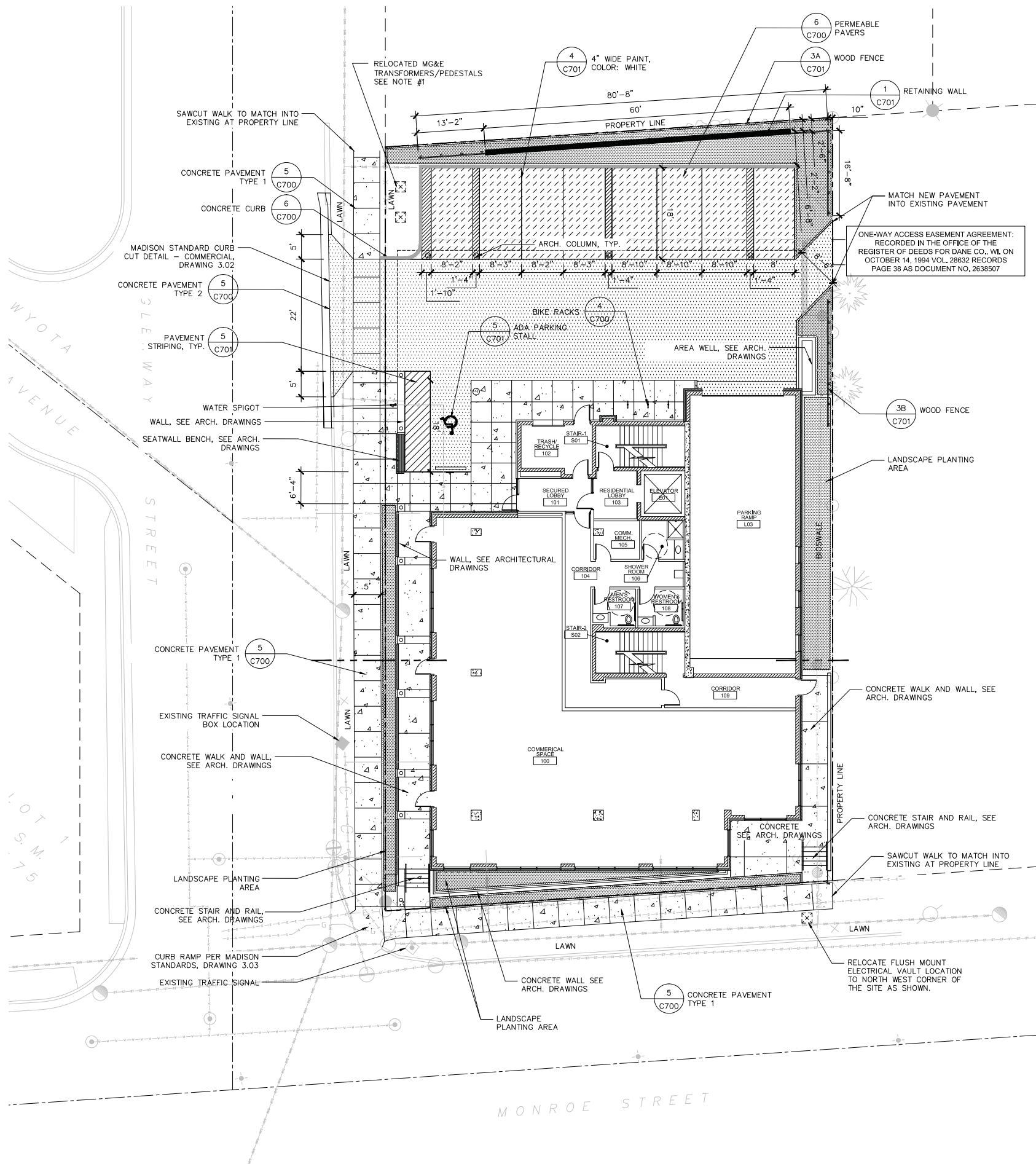
# V100

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Project Name: the Glen  
Project #: 13002.00  
SAA Project #: 2573







- NOTES:
1. CURRENTLY OVERHEAD POWER LINE ARE LOCATED ALONG THE EAST SIDE OF GLENWAY STREET. CONVERSATIONS WITH CHRIS ERIKSSON (608-252-5670) OF MGE HAVE INDICATED THAT RELOCATION (UNDERGROUNDING) OF THESE UTILITIES IS ACCEPTABLE. THIS IS THE LAST STRETCH OF OVERHEAD TO BE DIPPED ALONG THIS SEGMENT. THERE WILL BE NO OVERHEAD POWER LINES ALONG GLENWAY STREET.
  2. ALL WRITTEN DIMENSIONS SUPERSEDE SCALED DIMENSIONS.
  3. CONTRACTOR SHALL INSTALL EXPANSION JOINTS BETWEEN CONCRETE PAVING, CURBS, AND EXISTING PAVING OR STRUCTURES.
  4. THE CONTRACTOR IS RESPONSIBLE FOR SITE STAKING. ALL PROPOSED SITE FEATURES SHALL BE STAKED IN THE FIELD PRIOR TO CONSTRUCTION.
  5. ALL PAVEMENT MARKINGS SHALL BE INSTALLED IN EPOXY.
  6. MAXIMUM SLOPE AT ALL HANDICAP ACCESSIBLE WALKS SHALL BE 1:20; CROSS SLOPES SHALL BE 2% OR LESS.
  7. ALL DRIVEWAYS, CURBS ADJACENT TO DRIVEWAYS AND SIDEWALK CONSTRUCTION WITHIN THE PUBLIC RIGHT-OF-WAY, SHALL BE COMPLETED IN ACCORDANCE WITH CITY OF MADISON STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION BY A CONTRACTOR CURRENTLY LICENSED BY THE CITY.
  8. BIKE STALLS SHALL BE IN ACCORDANCE WITH CITY OF MADISON GENERAL ORDINANCE 28.11.

- PROPERTY LINE
- CONCRETE CURB, TYPE 1
- CONCRETE PAVEMENT, TYPE 1
- CONCRETE PAVEMENT, TYPE 2
- PERMEABLE PAVERS

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ph 608-709-1250

Structural Engineering:

**ECHELON STRUCTURES, LLC**  
1521 Sunset Ct.  
Middleton, WI 53562

Civil Engineering/Landscape Architecture:

**SAA** DESIGN  
GROUP #2573  
101 East Badger Rd.  
Madison, WI 53713

**The Glen**  
by Patrick Properties  
3414 Monroe Street  
Madison, WI 53711

Project #: 13002.00

**Design Development**  
**NOT FOR CONSTRUCTION**

Issued for:

No.	Description	Date
1	Plan Commission Submittal	3-4-2015

This sheet by: SAA Design Group, Inc.

**SITE PLAN**

**C300**

Project Name: The Glen  
Project #: 13002.00  
SAA Project #: 2573

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Structural Engineering

**ECHOLON STRUCTURES, LLC**

1521 Sunset Ct.  
Middleton, WI 53562

Civil Engineering/Landscape Architecture:



101 East Badger Rd  
Madison, WI 53713

SPOT ELEVATION ABBREVIATIONS:

P = PAVEMENT  
C = CONCRETE  
EP = EXISTING PAVEMENT  
EC = EXISTING CONCRETE  
EW = EXISTING SIDEWALK  
FS = FINISHED SURFACE  
FG = FINISHED GRADE  
TS = TOP OF STAIRS  
BS = BOTTOM OF STAIRS  
TC = TOP OF CURB  
TW = TOP OF WALL  
BW = BOTTOM OF WALL  
IE = INVERT ELEVATION  
R = RATION ELEVATION



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GRADING GENERAL NOTES:

1. ALL PROPOSED PAVING, CURBS, HARDSCAPE, AND PLANTING AREAS SHALL TRANSITION SMOOTHLY TO EXISTING ADJACENT FEATURES. ENSURE POSITIVE DRAINAGE ON ALL PAVING AND THROUGHOUT ALL PLANTING AREAS.
2. NO ORGANIC MATERIAL SHALL BE APPROVED FOR FILL UNDER ANY PAVEMENTS OR STRUCTURES. EXCAVATED MATERIAL NOT SUITABLE FOR BACKFILLING SHALL BE REMOVED AND LEGALLY DISPOSED OF OFF-SITE.
3. CONTOUR INTERVAL IS ONE (1) FOOT.
4. SPOT ELEVATIONS REPRESENT THE DESIGN INTENT OF FINISH GRADES AND FINISH SURFACES. SUBGRADES SHALL BE PER THE DETAILS.
5. REPAIR PAVEMENT, SIDEWALK AND LAWN AREAS DAMAGED BY CONSTRUCTION ACTIVITIES IN KIND.
6. CONTRACTOR SHALL MATCH IN TO EXISTING GRASSED SLOPES WITH A MAXIMUM SLOPE OF 4:1. UNLESS SHOWN OTHERWISE ON THE PLANS)
7. EXCEPT WHERE DESIGNATED ON THE PLANS, THE CONTRACTOR SHALL MAINTAIN A MAXIMUM OF 5% SLOPES ON ALL PAVED AREAS AND 2% CROSS SLOPES ON SIDEWALKS. THE CONTRACTOR SHALL CHECK ALL SLOPES PRIOR TO ACTUAL CONSTRUCTION AND IF THERE IS AN AREA WHERE SLOPES ARE GREATER THAN DESIGN, THE CONTRACTOR SHALL NOTIFY THE A/E SO THAT IT CAN BE RECTIFIED PRIOR TO INSTALLATION.
8. ALL WRITTEN DIMENSIONS SUPERSEDE SCALED DIMENSIONS.
9. CONTRACTOR SHALL INSTALL EXPANSION JOINTS OR ASPHALTIC SEALANT BETWEEN CONCRETE PAVING, CURBS, AND EXISTING PAVING OR STRUCTURES, IN ADDITION TO AREAS SPECIFIED ON PLANS.
10. THE CONTRACTOR IS RESPONSIBLE FOR SITE STAKING. ALL PROPOSED SITE FEATURES SHALL BE STAKED IN FIELD PRIOR TO CONSTRUCTION. ALL CURVES SHALL BE SMOOTH AND CONTINUOUS WITH CAREFULLY MATCHED TANGENTS.
11. CAD FILE TO BE PROVIDED UPON REQUEST.

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Project #: 13002.00

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Issued for:

No.	Description	Date
1	Plan Commission Submittal	3-4-2019

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## SITE GRADING PLAN

# C400

Project Name: the Glen  
Project #: 13002.00  
SAA Project #: 2573

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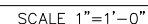
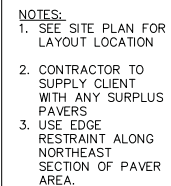
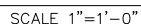
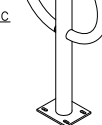
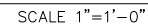
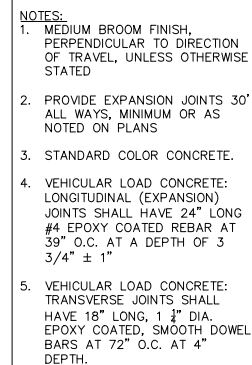
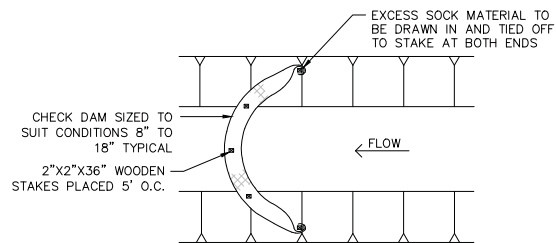
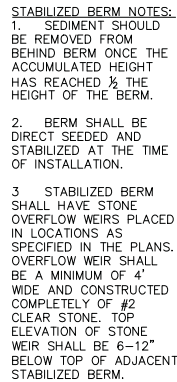
Symbol	Botanical name	Common Name	Size	Root	Quantity	Spacing
SHRUB						
Am	Aronia melanocarpa	Black Chokeberry	5 Gal.	Cont.	31	3'
Ca	Ceanothus americanus	New Jersey Tea	5 Gal.	Cont.	5	3'
Hk	Hypericum kalmianum	St. John's Wort	5 Gal.	Cont.	8	3'
Iv	Ilex verticillata	Winterberry	5 Gal.	Cont.	5	6'
PERENNIAL						
ap	Anemone patens	Pasque flower	2"	Plug	42	As Shown
bc	Bouteloua curtipendula	Side Oats Grama	Quart	Cont.	25	12"
cl	Coreopsis lanceolata	Lance-leaf Coreopsis	Quart	Cont.	18	12"
cp	Carex pensylvanica	Pennsylvania Sedge	2"	Plug	162	12"
cv	Carex vulpinoidea	Fox Sedge	2"	Plug	258	12"
ep	Echinacea purpurea	Purple coneflower	Quart	Cont.	20	12"
pv	Panicum virgatum 'Shenandoah'	Shenandoah Switchgrass	1 Gal.	Cont.	36	18"
sc	Sisyrinchium campestre	Blue-eyed grass	Quart	Cont.	290	8"
TURF						
	W DOT Seed Mix No. 40		lb	Seed	4.5	

- Cās<sub>4</sub>**  
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**SAA** DESIGN GROUP #2573  
101 East Badger Rd.  
Madison, WI 53713

# C600





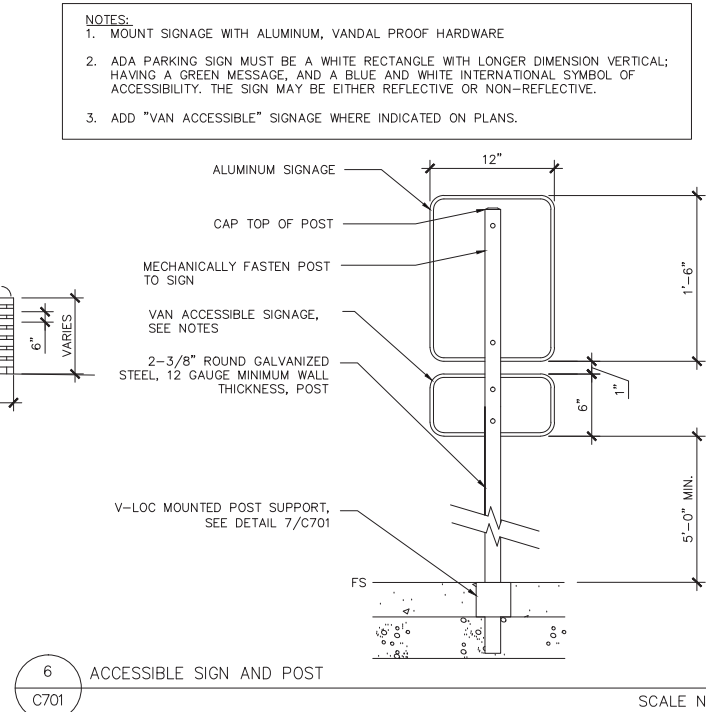
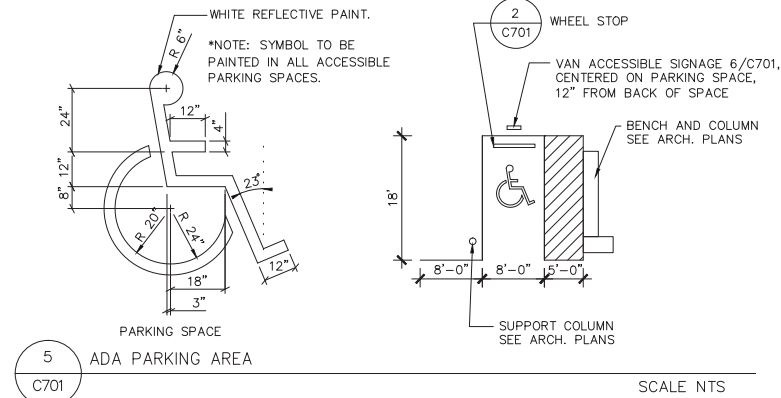
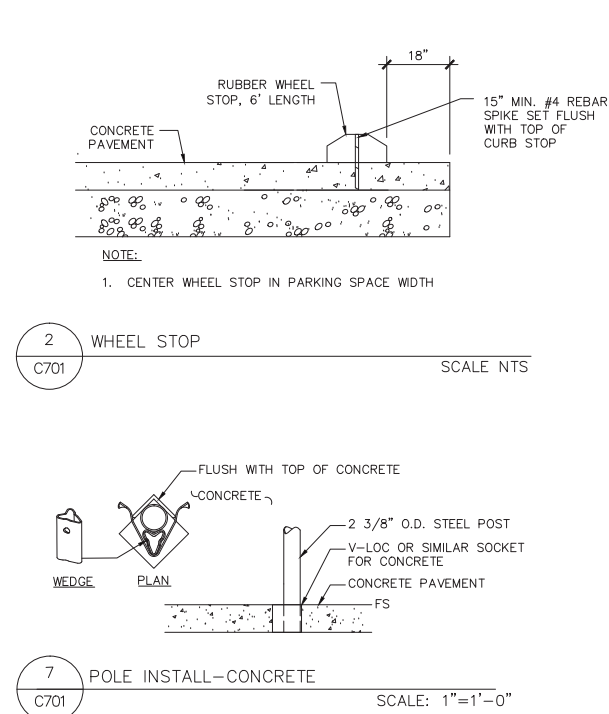
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Project Name: the Glen  
Project #: 13002.00  
SAA Project #: 2573

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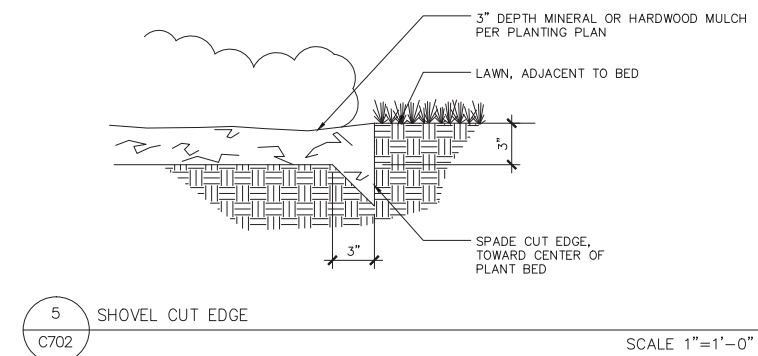




<div style="font-size: 4em; margin: 0;">Cās<sub>4</sub></div> <div style="font-weight: bold; font-size: 1.5em; margin-top: -10px;">architecture, llc</div> <div style="margin-top: 10px; font-size: 0.8em;">3414 Monroe Street Madison, WI 53711 ph 608-709-1250</div>		
Structural Engineering:		
<div style="font-weight: bold; font-size: 1.2em;">ECHELON STRUCTURES, LLC</div> <div style="font-size: 0.8em;">1521 Sunset Ct. Middleton, WI 53562</div>		
Civil Engineering/Landscape Architecture:		
<div style="display: flex; align-items: center;"><div style="flex: 1;"><div style="font-weight: bold; font-size: 0.8em;">DESIGN GROUP #2573</div></div><div style="margin-left: 10px;"><div style="font-weight: bold; font-size: 1.2em;">The Glen</div><div style="font-weight: bold;">by Patrick Properties</div><div style="font-size: 0.8em;">3414 Monroe Street Madison, WI 53711</div></div></div>		
Project #: 13002.00		
<div style="font-weight: bold; font-size: 1.2em;">Design Development</div> <div style="font-weight: bold; font-size: 1.2em;">NOT FOR CONSTRUCTION</div>		
Issued for:		
No.	Description	Date
1	Plan Commission Submittal	3-4-2015
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<div style="font-weight: bold; font-size: 1.5em;">DETAILS</div>		
C701		



1. PLANT EACH SHRUB SUCH THAT THE ROOT FLARE IS VISIBLE AT THE TOP OF THE ROOT BALL.
2. IF PLANT IS SHIPPED WITH A WIRE BASKET AROUND THE ROOTBALL, CUT THE WIRE BASKET IN FOUR PLACES AND FOLD DOWN HALF THE ROOTBALL DISTANCE. REMOVE TWINE, ROPE, AND REMOVE TOP 1/3 OF BURLAP FROM ROOTBALL.
3. DO NOT PLACE MULCH IN CONTACT WITH STEMS.



1. CONSTRUCTION FENCING AT LEAST 4' HIGH AND SUPPORTED AT A MAXIMUM 10' INTERVALS BY APPROVED METHODS SUFFICIENT ENOUGH TO KEEP FENCE UPRIGHT AND IN PLACE. FENCING SHALL BE A HIGHLY VISIBLE MATERIAL.
2. NO ENTRY, NO STORAGE AND NO TRENCHING IN TREE PROTECTION ZONE DURING ENTIRE SITE CONSTRUCTION.
3. FENCING TO BE LOCATED 2'-0" MIN. BEYOND DRIP LINE OF TREE WHERE POSSIBLE.
4. ALL FENCING SHALL BE IN PLACE PRIOR TO COMMENCEMENT OF ANY SITE WORK AND REMAIN IN PLACE UNTIL ALL EXTERIOR WORK HAS BEEN COMPLETED.

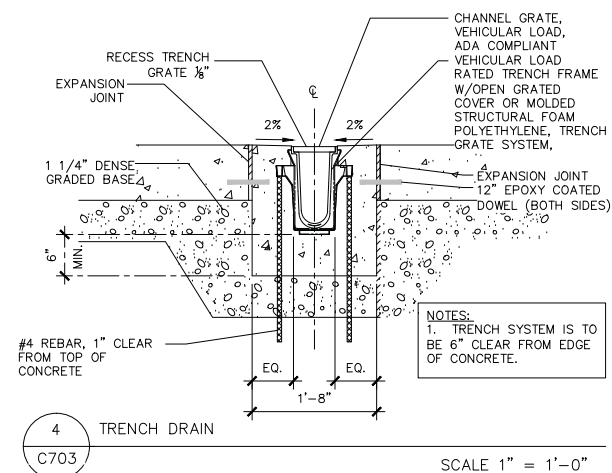
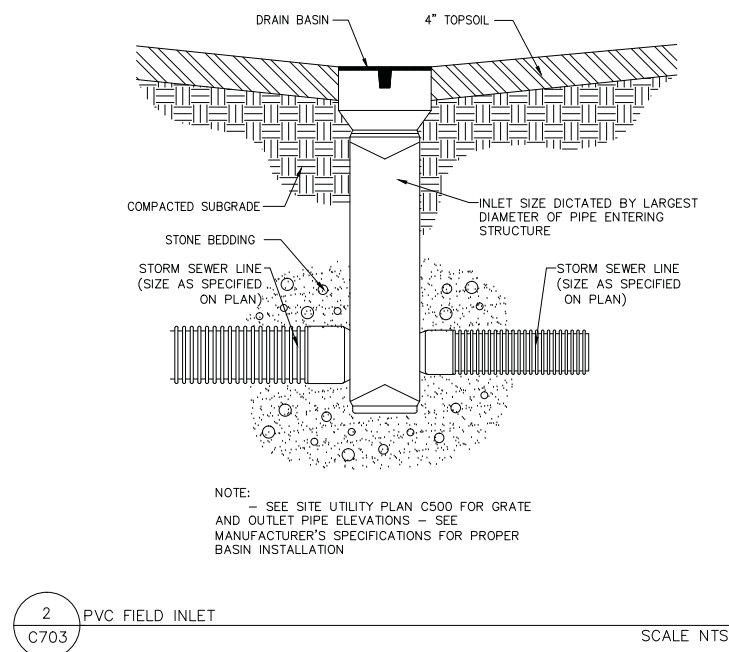
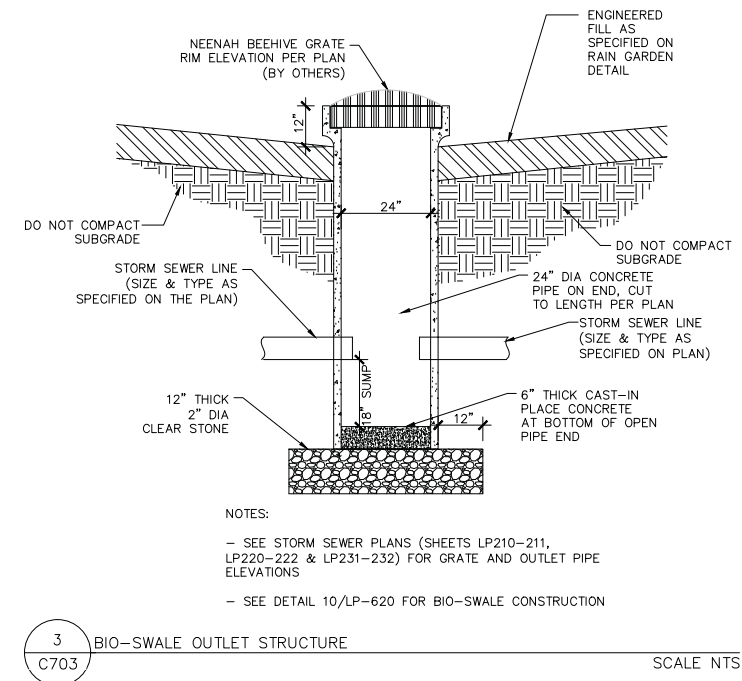
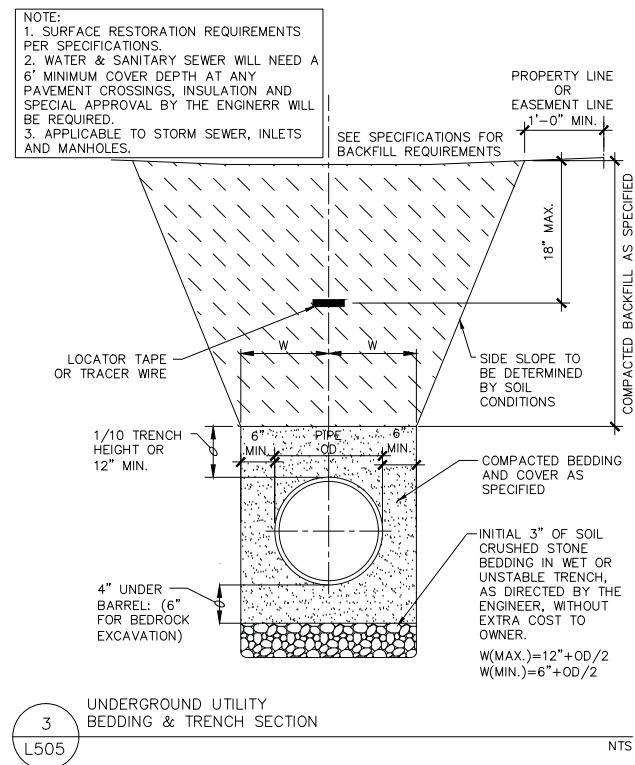


1. ALL CONSTRUCTION PRACTICES SHALL MEET THE SPECIFICATIONS OF THE WQWR TECHNICAL STANDARD 1004 – BIORETENTION FOR INFILTRATION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO OBTAIN A COPY OF THIS STANDARD AND CONSTRUCT THE BIORETENTION DEVICE IN ACCORDANCE WITH THE REQUIREMENTS OUTLINED THEREIN.
2. CONTRACTOR SHALL INSTALL 36" OF ENGINEERED SOIL CONSISTING OF: 75% ASTM C33 SAND AND 25% CERTIFIED COMPOST (S-100). FILL BIO-SWALE AREA 2-3" ABOVE SURROUNDING FINISH GRADE TO ACCOMMODATE SETTLING OF BIO-SWALE MATERIAL.
3. CERTIFIED COMPOST SHALL CONSIST OF: >40% ORGANIC MATTER, <60% ASH CONTENT, pH OF 6-8, AND MOISTURE CONTENT OF 35-55% BY WEIGHT.
4. SAND/NATIVE SOIL INFILTRATION LAYER SHALL BE FORMED BY A LAYER OF SAND 3 INCHES DEEP, WHICH IS VERTICALLY MIXED WITH THE NATIVE SOIL TO A DEPTH OF 2-4 INCHES.
5. FILTER FABRIC SHALL BE PLACED ABOVE THE PERFORATED PIPE, BETWEEN THE PEA GRAVEL AND THE ENGINEERED SOIL, A WIDTH OF 4 FEET CENTERED OVER THE FLOW LINE OF THE PIPE.
6. ANNUAL RYE GRASS SHALL BE SEEDDED AT 40 LB/ACRE WITH THE SEED MIX IN THE AREAS SURROUNDING THE BASIN, ON SIDE SLOPES, AND OVER ANY LAND THAT DISCHARGES INTO THE BASIN FOR EROSION CONTROL WHEN BASIN IS BROUGHT ON-LINE. ROOTSTOP AND PLUGS ARE REQUIRED TO ESTABLISH VEGETATION AT THE INVERT OF THE BASIN.
7. RUNOFF MUST INFILTRATE WITHIN 48-HOURS. BASINS UNABLE TO MAINTAIN THESE RATES MUST BE DEEP TILLED, REGRADED, AND IF NECESSARY REPLANTED TO RESTORE ORIGINAL INFILTRATION RATES.
8. ALL WORK TO BE CONDUCTED IN CONFORMANCE WITH APPLICABLE LOCAL, REGIONAL, AND STATE STORMWATER STANDARDS FOR THE PROJECT SITE AS APPROVED BY THE REGULATORY ENGINEER.
9. OWNER OR CONTRACTOR MUST CONSULT LANDSCAPE ARCHITECT OR ECOLOGICAL PLANTING AGENCY FOR APPROPRIATE PLANTS AND PLANTING CONFIGURATIONS.
10. BIO-SWALE AREAS SHALL BE HAND OR BACK HOE LAID. EQUIPMENT SHALL NOT BE DRIVEN ON SOIL MAX DURING OR AFTER INSTALLATION.

THE CONTRACTOR IS REQUIRED TO PROVIDE QUALIFIED STAFF FOR INSPECTION AND OBSERVATION OF THE CONSTRUCTION ACTIVITIES RELATING TO ALL JOB SITE REGULATORY COMPLIANCE INCLUDING THE PROTECTION AND CONSTRUCTION OF ALL STORMWATER MANAGEMENT FEATURES. ANY OBSERVATION OF PLAN OR SITE DISCREPANCIES SHALL BE REPORTED TO THE ENGINEER OF RECORD PRIOR TO CONSTRUCTION.

SCALE NTS





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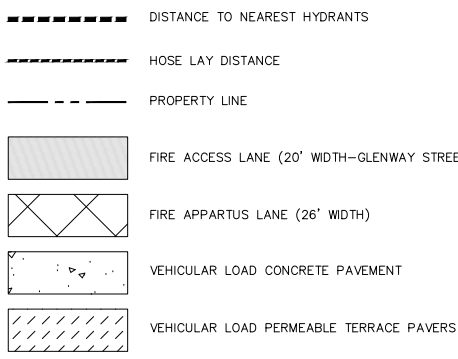
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## DETAILS

**C703**

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Project Name: the Glen  
Project #: 13002.00  
SAA Project #: 2573



# C800

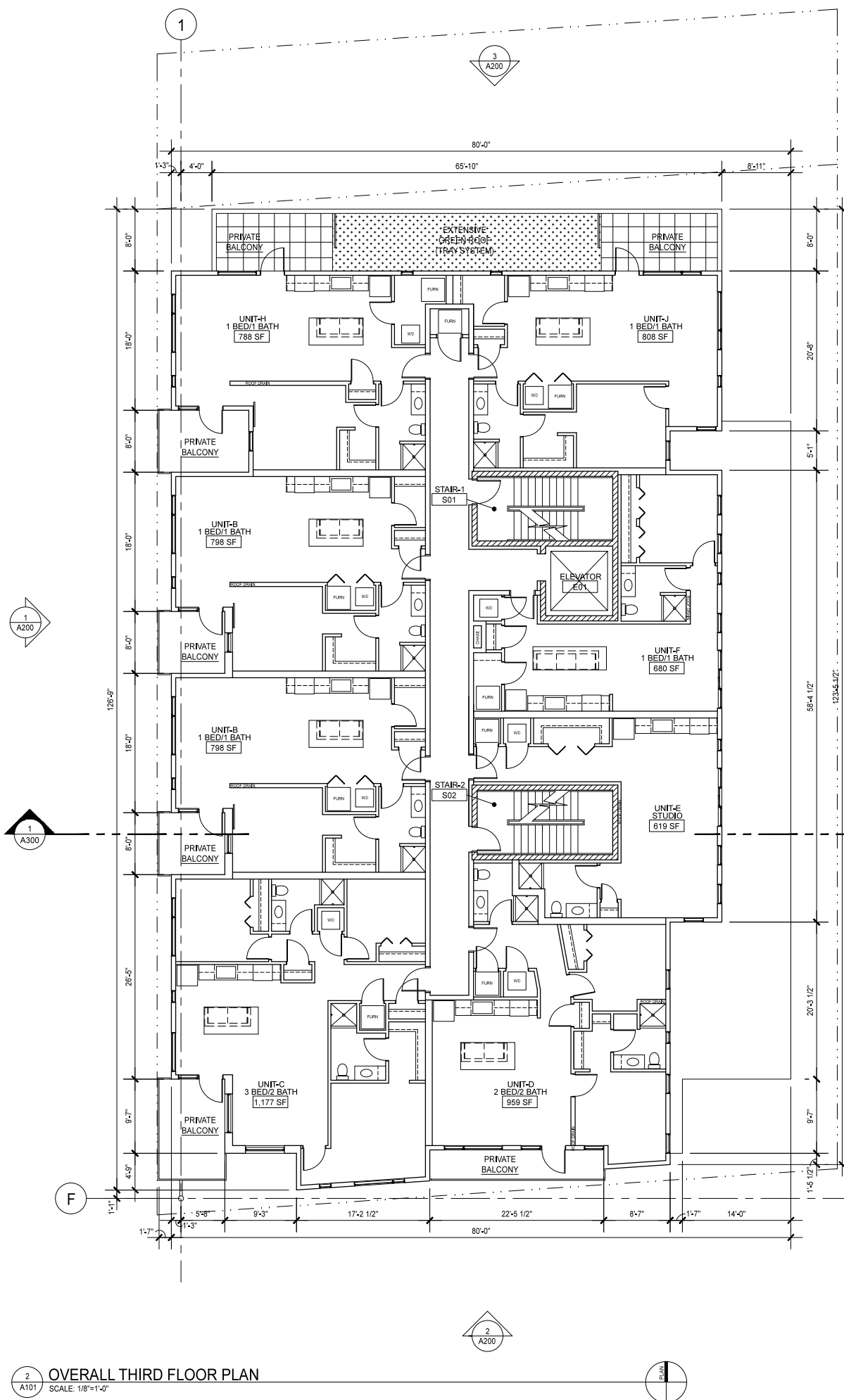
Project Name: the Glen  
Project #: 13002 00





# A100

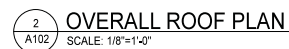
Project # 13002.00



# A101

Project #: 13002.00





# A102

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Middleton, WI 53562

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101 East Badger Rd.  
Madison, WI 53713

3414 Monroe Street  
Madison, WI 53711

Issued for:

Drawn by: CaS4 Architecture  
Checked by: CaS4 Architecture

# A200

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Project Name: the Glen

1	CAST CONCRETE - SANDBLASTED NATURAL
2	GROUND FACE MASONRY - DARK GRAY
3	6" T&G FIBER CEMENT SIDING - NAT. CEDAR COLOR
4	NATURAL PLASTER - WARM WHITE
5	PRE-FINISHED METAL COPING
6	GALVANIZED STEEL COLUMN
7	GALVANIZED STEEL BEAM
8	PRE-FINISHED ALUMINUM RAILING
9	FIBERGLASS WINDOW WITH INSULATED GLASS

10	CLAD WOOD DOOR
11	INSULATED METAL DOOR
12	INSULATED OVERHEAD DOOR
13	CLEAR ANODIZED ALUMINUM STOREFRONT SYSTEM WITH INSULATED GLASS
14	ALUMINUM LOUVER
15	CEDAR FENCE / PRIVACY SCREEN
16	GALVANIZED STEEL ANGLE LIGHT SHIELD FOR LINEAR LED LIGHT ROPE
17	PRE-FINISHED LED SIGN LIGHT

18	SIGNAGE LOCATION - RAISED ANODIZED ALUMINUM LETTER (1'-4" x 6' along Glenway, 20' h along Monroe).
19	ROOFTOP MECHANICAL SCREEN WALL - SEE NOTE 3.
20	WOOD BENCH ON CAST CONCRETE WALL

Monroe Street, First Floor Elevation (Primary Street Facade)			Window Area Calc. for Levels 2-4		
a)	Length of Elevation	72.1 Feet			
	Length of Windows	51.7 Feet	Side of Bldg	Wall Area	Window & Door Area
	Percent of Window Length	70.73%	South	2,305	709.00
	Minimum Required % of Window Length	60.00%	West	3,980	1,183.00
b)	Facade Area	974 SF	North	2,279	489.00
	Area of Windows	483 SF	East	4,044	873.25
	Percent of Window Area	49.59%			
	Minimum Required % of Window Area	40.00%			
c)	Total Length of Window	51.7 Feet			
	Length of Window w/Sill below 3' Above Grade	51.7 Feet			
	Percent of Window Length w/Sill Below 3' A.G.	100.00%			
	Minimum Required % of Length	50.00%			



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# A201

Project Name: the Glen  
Project #: 13002.00

1	CAST CONCRETE - SANDBLASTED NATURAL
2	GROUND FACE MASONRY - DARK GRAY
3	6" T&G FIBER CEMENT SIDING - NAT. CEDAR COLOR
4	NATURAL PLASTER - WARM WHITE
5	PRE-FINISHED METAL COPING
6	GALVANIZED STEEL COLUMN
7	GALVANIZED STEEL BEAM
8	PRE-FINISHED ALUMINUM RAILING
9	FIBERGLASS WINDOW WITH INSULATED GLASS

- |    |  |
|----|--|
| 10 | CLAD WOOD DOOR   |
| 11 | INSULATED METAL DOOR   |
| 12 | INSULATED OVERHEAD DOOR  |
| 13 | CLEAR ANODIZED ALUMINUM STOREFRONT SYSTEM WITH INSULATED GLASS |
| 14 | ALUMINUM LOUVER  |
| 15 | CEDAR FENCE / PRIVACY SCREEN                                   |
| 16 | GALVANIZED STEEL ANGLE LIGHT SHIELD FOR LINEAR LED LIGHT ROPE  |
| 17 | PRE-FINISHED LED SIGN LIGHT                                    |

- 18 SIGNAGE LOCATION - RAISED ANODIZED ALUMINUM LETTER  
(1'-4" x 6' along Glenway, 20" h along Monroe).
- 19 ROOFTOP MECHANICAL SCREEN WALL - SEE NOTE 3.
- 20 WOOD BENCH ON CAST CONCRETE WALL



FOURTH FLOOR  
EL. 135'-4"

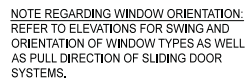
THIRD FLOOR  
EL. 124'-4"

SECOND FLOOR  
EL. 113'-4"

GRADE FLOOR  
EL. 100'-0" (22'-6")

 LOWER FLOOR  
EL. 89'-8" (12'-2")

EAST ELEVATION  
SCALE: 1/8"=1'-0"



SECOND AND THIRD FLOOR ELEVATION  
FOURTH FLOOR ELEVATION SET HEADS AT 8'-0" AFF

## WINDOW AND DOOR LAYOUT

**NOT FOR CONSTRUCTION**





Building along Glenway Street



Building from Glenway Street and Monroe Street

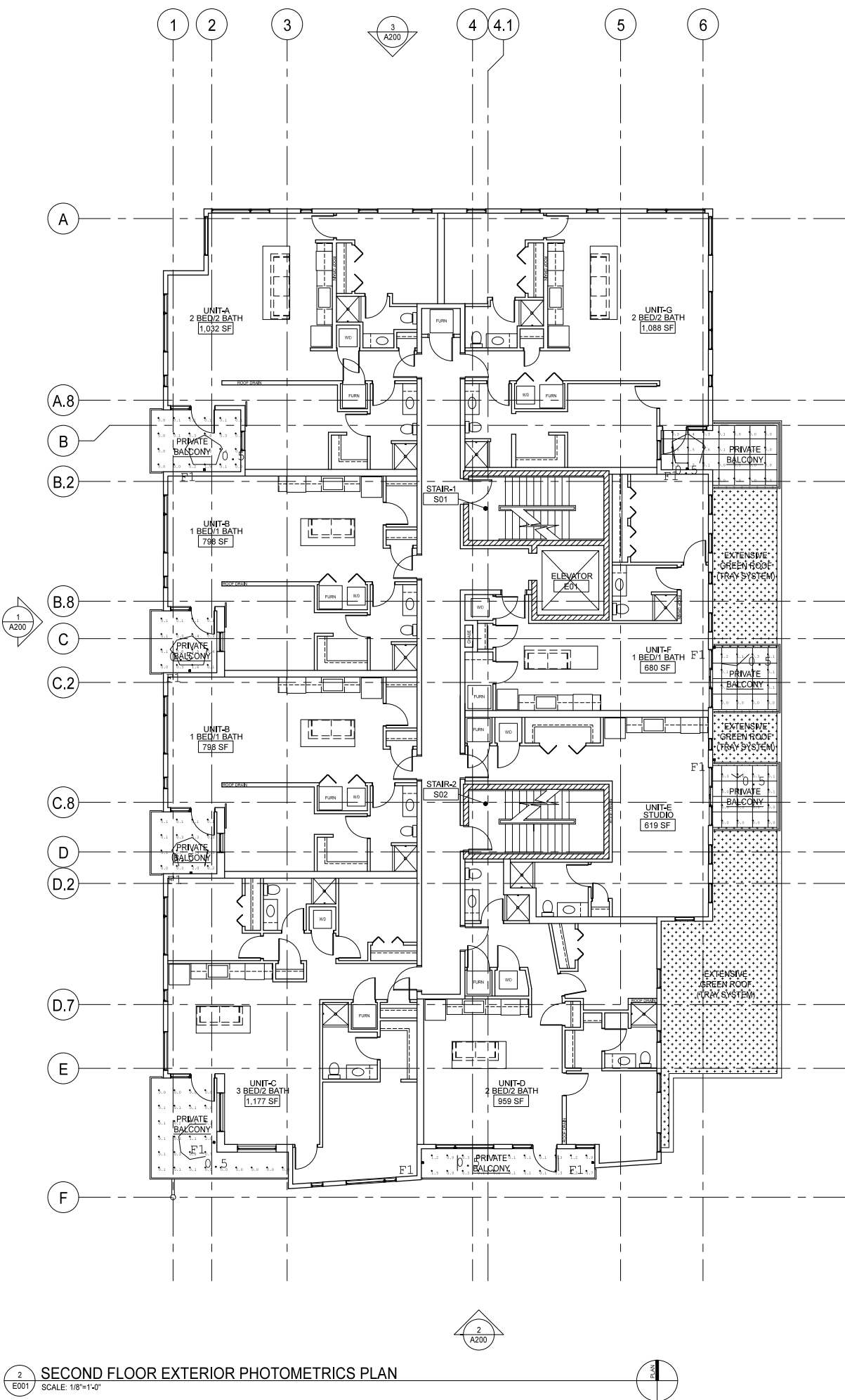
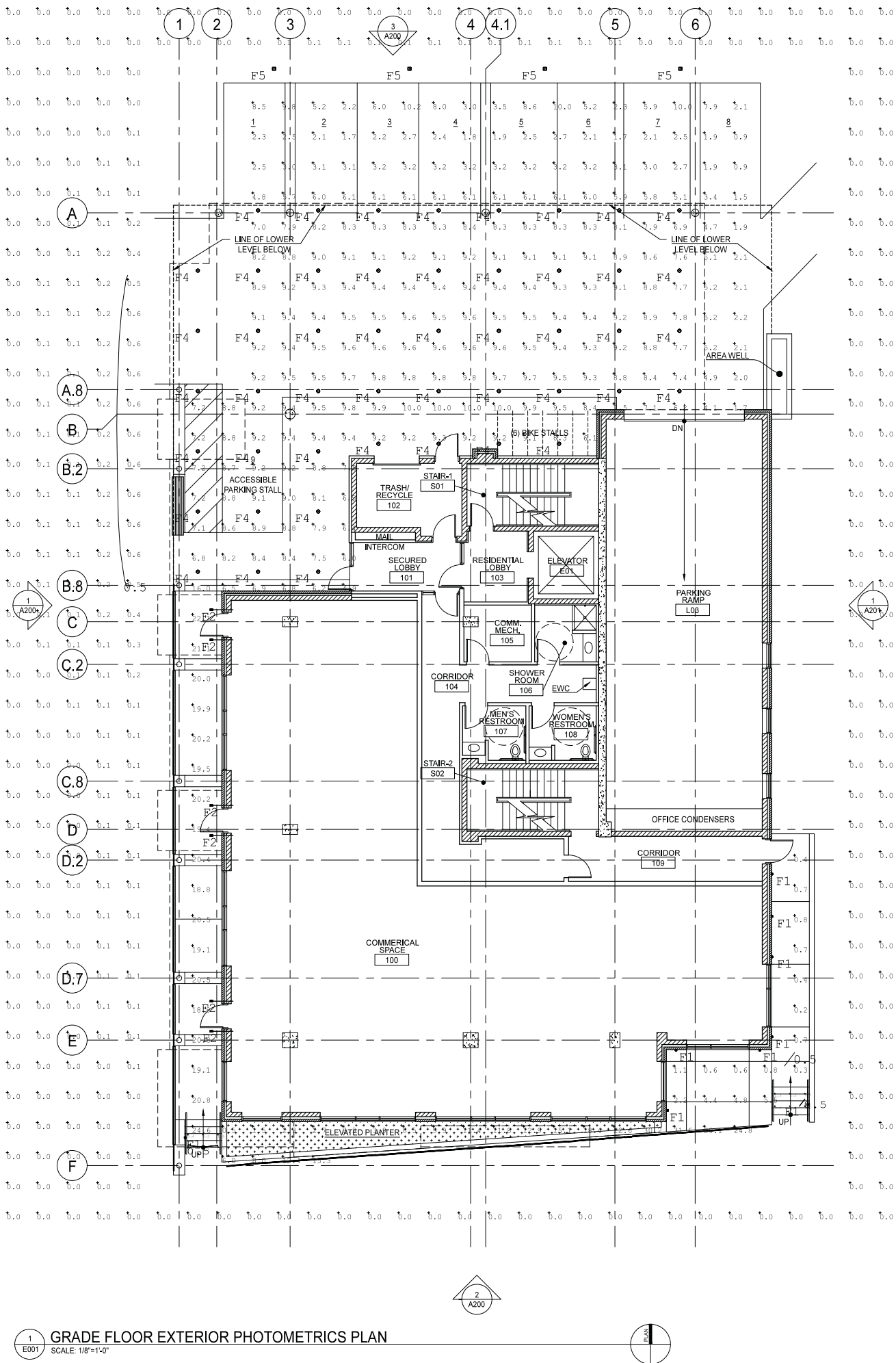


Building along Monroe Street



Building along Monroe Street





**CāS<sub>4</sub>**  
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Civil Engineering/Landscape Architecture:

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**The Glen**  
by Patrick Properties

3414 Monroe Street  
Madison, WI 53711

Project #: 13002.00

**Design Development**  
**NOT FOR CONSTRUCTION**

Issued for:

No.	Description	Date
1	Plan Commission Submittal	3-4-2015

Drawn by: CaS4 Architecture  
Checked by: CaS4 Architecture

**EXTERIOR**  
**PHOTOMETRICS -**  
**GRADE AND SECOND**

**E001**

Volume 01 Project Folder 13002.00 - The Glen 01 Drawings E001.dwg Project Name: The Glen Project #: 13002.00



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EXTERIOR  
PHOTOMETRICS -  
THIRD AND FOURTH

# E002

Project Name: the Glen

