

THE INTERNATION SHOW ON THE SHOWS OF THE SHOWS OF THE SHOW OF THE

LEGEND (PROPOSED) - EASEMENT LINE - BUILDING LINE \_\_\_\_st \_\_\_\_\_st \_\_\_\_ STORM SEWER

-0-0-0-0-0- SILT FENCE

EDGE OF PAVEMENT SPOT ELEVATION

EP - EDGE OF PAVEMENT
FG - FINISHED FLOOR ELEVATION
SW - SIDEWALK
TS - TOP OF STAIRS



GENERAL NOTES

1. REFER TO THE TOPOGRAPHIC AND UTILITY SURVEY FOR EXISTING CONDITIONS NOTES AND LEGEND.

- ALL WORK IN THE ROW SHALL BE IN ACCORDANCE WITH THE CITY OF MADISON STANDARD SPECIFICATIONS
  FOR PUBLIC WORKS CONSTRUCTION.
- JSD SHALL BE HELD HARMLESS AND DOES NOT WARRANT ANY DEVIATIONS BY THE OWNER/CONTRACTOR FROM THE APPROVED CONSTRUCTION PLANS THAT MAY RESULT IN DISCIPLINARY ACTIONS BY ANY OR ALL REGULATORY AGENCIES.
- 4. DRAWING FOR REVIEW NOT FOR CONSTRUCTION UNLESS OTHERWISE NOTED IN THE TITLE BLOCK.

### CONSTRUCTION SITE EROSION CONTROL REQUIREMENTS

- ALL EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE DESIGNED AND IMPLEMENTED IN ACCORDANCE WITH THE CUMPENT DEPARTMENT OF NATURAL RESOURCES EROSION AND SEDIMENT CONTROL TECHNICAL STANDARDS WHICH ARE AVAILABLE AT high "/www.dm.stok.wlus/funof/stokembete/stokatds.htm

- 4. INSPECT EROSION CONTROL MEASURES AFTER EACH 1/2" OR GREATER RAINFALL. REPAIR ANY DAMAGE OBSERVED DURING THE INSPECTION.
- EROSION CONTROL MEASURES SHALL BE REMOVED ONLY AFTER SITE CONSTRUCTION IS COMPLETE WITH ALL SOIL SURFACES HAVING AN ESTABLISHED VEGETATIVE COVER.
- INSTALL EROSION CONTROLS ON THE DOWNSTREAM SIDE OF STOCKPILES AND PROVIDE TEMPORARY SEEDING ON STOCKPILES WHICH ARE TO REMAIN IN PLACE FOR MORE THAN 7 DAYS.
- INSTALL CHECK DAMS WITHIN DRAINAGE DITCHES AND IN FRONT OF SILT FENCING IN ANY LOW AREA ALL IN ACCORDANCE WITH WIDNR TECHNICAL STANDARDS.
- 9. EROSION CONTROL FOR UTILITY CONSTRUCTION (STORM SEMES SANTARY SEMES, WATER MAIN, ETC.):
  A BACKFUL, COMPATATION STABLES THE TRENCH MINEDATELY AFTER FIPE CONSTRUCTION.
  C DISCHARGE TERICH WATER TOTO A SEGMENTATION BASIN OF INTERNIED THAN CACCEDANCE WITH
  THE DEWLETING TECHNICAL STANDARD NO. 1061 PRIOR TO RELEASE INTO THE STORM SEWER,
  RECEIVING STEAM, OF ORMARGE DITCH.
- 10. INSTALL TYPE D INLET PROTECTION AROUND ALL STORM SEWER INLETS AND CATCH BASINS THAT MAY RECEIVE RUNOFF FROM AREAS UNDER CONSTRUCTION. REFER TO WISDOT FDM FOR RESPECTIVE DETAILS
- 11. APPLY ANIONIC POLYMER TO DISTURBED AREAS IF EROSION BECOMES PROBLEMATIC
- ADDITIONAL EROSION CONTROL MEASURES, AS REQUESTED BY STATE INSPECTORS, LOCAL INSPECTORS, AND/OR ENGINEER SHALL BE INSTALLED WITHIN 24 HOURS OF REQUEST.
- CONTRACTOR/OWNER SHALL FILE A NOTICE OF TERMINATION UPON VEGETATIVE STABILIZATION AND/OR PROPERTY SALE IN ACCORDANCE WITH WIDNE REQUIREMENTS.
- 15. IT IS ACCEPTABLE TO SUBSTITUTE INTERIM MANUFACTURED PERIMETER CONTROL AND SLOPE INTERRUPTION PRODUCTS PER WIDNE TECHNICAL STANDARD 1051 FOR SILT FENCING.
- CONTRACTOR SHALL TAKE ALL NECESSARY STEPS TO CONTROL DUST ARISING FROM CONSTRUCTION OPERATIONS. REFER TO WDNR TECHNICAL STANDARD 1068.
- CONTRACTOR TO PROVIDE SOLID LID OR METAL PLATE ON ALL OPEN MANHOLES DURING CONSTRUCTION MINIMIZE SEDIMENT FROM ENTERING THE STORM SEWER SYSTEM.

## GRADING AND SEEDING NOTES

- ALL DISTURBED AREAS SHALL BE SEEDED AND MULCHED IMMEDIATELY FOLLOWING GRADING ACTIVITIES. SEED MIX TO BE IN ACCORDANCE WITH LANDSCAPE PLAN.
- 2. CONTRACTOR SHALL STABILIZE ANY EXPOSED SOIL SURFACES ON THE SITE WITH MULCH PRIOR TO WINTER. ALL PROPOSED GRADES SHOWN ARE FINISHED GRADES. CONTRACTOR SHALL VERIFY ALL GRADES, MAKE SURE ALL AREAS DRAIN PROPERLY AND SHALL REPORT ANY DISCREPANCIES TO THE ENGINEER PRIOR TO CONSTRUCTION.
- CONTRACTOR SHALL PROTECT ADJACENT PROPERTIES WITH SILT FENCING FOR EROSION CONTROL UNTIL
  CONSTRUCTION IS COMPLETED AND NOTICE OF TERMINATION FILED.
- CONTRACTOR SHALL WATER ALL NEWLY SEEDED AREAS DURING THE SUMMER MONTHS WHENEVER THERE IS A 7 DAY LAPSE WITH NO SIGNIFICANT RAINFALL.
- CONTRACTOR TO DEEP TILL ALL COMPACTED PERVIOUS SURFACES PRIOR TO SEEDING AND MULCHING. THIS MUST BE VERIFIED BY THE ENGINEER AS PART OF THE AS-BUILT CERTIFICATION.
- THE CONTRACTOR SHALL NOTIFY THE CITY OF MADISON A MINIMUM OF TWO (2) WORKING DAYS IN ADVANCE OF ANY SOIL DISTURBING ACTIVITY.

- TILITY NOTES

  1. DIMENSIONS TAKE PRECEDENCE OVER SCALE. CONTRACTOR TO VERIFY ALL DIMENSIONS IN FIELD.
- IF ANY ERRORS, DISCREPANCIES, OR OMISSIONS WITHIN THE PLAN BECOME APPARENT, IT SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO CONSTRUCTION SO THAT CLARIFICATION OR REDESION MAY OCCUR.
- LENGTHS OF ALL UTILITIES ARE TO CENTER OF STRUCTURES OR FITTINGS AND MAY VARY SLIGHTLY FROPLAN. LENGTHS SHALL BE VERIFIED IN THE FIELD DURING CONSTRUCTION.
- ALL CONSTRUCTION SIGNING TO BE IN ACCORDANCE WITH THE CITY OF MADISON AND WISCONSIN DEPARTMENT OF TRANSPORTATION REQUIREMENTS.
- 5. THE CONTRACTOR SHALL INSTALL A PEDESTRIAN FENCE AROUND ALL EXCAVATIONS TO BE LEFT OPEN OVER NIGHT AS REQUIRED.

- OR TO CONSTRUCTION, THE CONTRACTOR OR RESPONSIBLE FOR:

  OR TO CONSTRUCTION, THE CONTRACTOR OR RESPONSIBLE FOR:

  DRAWNES, ANY DISCREPANCES ARE TO BE REPORTED TO THE ENGINEER AND RESOLVED PRIOR TO

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  CONSTRUCTION. THE STATE OF PRIOR TO THE FEES METER DEPOSITS, BONGS, AND ALL

  OTHER FEES REQUIRED FOR PRIOR SEED WORNE TO OSTAN OCCUPANCY IN INCLUDING BUT NOT LIMITED

  TO ENSTRUCT SERVICE ARMADIOMENT ONTPINIED ENGINEER OF ANY DISCREPANCY. IN WORN SHALL

  RESPIRANCE UTILITY ELEVATIONS AND NOTE THIS ENGINEER OF ANY DISCREPANCY. IN WORN SHALL

  ROTHING ALL UTILITIES PRIOR TO THE INSTALLATION OF ANY DISCREPANCY DISCREPANCY.

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  ROTHING ALL OF A PROPERGINE CONTRIBUTION OF THE STATE OF

- 1. CONTRACTOR IS RESPONSIBLE FOR SITE SAFETY DURING THE CONSTRUCTION OF IMPROVEMENTS
- 13. ALL PRIVATE STORM BUILDING PIPE AND TUBING SHALL CONFORM TO SPS 384.30, TABLE 384.30-6.
- 14. WATER SERVICE SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION. CONTRACTOR TO FIELD VERIFY LOCATION AND SIZE. REPORT DISCREPANCIES TO ENGINEER PRIOR TO CONSTRUCTION.
- 16. COORDINATE AND OBTAIN ALL PERMITS FOR EXISTING PRIVATE SERVICES TO BE ABANDONED WITH THE CITY OF MADISON.
- 17. DEWATERING, IF APPLICABLE, SHALL BE CONDUCTED PER WDNR STORM WATER MANAGEMENT TECHNICAL STANDARD 1061.



MADISON REGIONAL OFFICE MADISON REGIONAL OFFICE 161 HORIZON DRIVE, SUITE 101 VERONA, WISCONSIN 53593 608.848.5060 PHONE 

☐ 608.848.2255 FAX

## 706 Williamson Street

706 Williamson Street Madison, WI 53703

Blount Street, LLC P.O. Box 2077

Madison, WI 53701 PROJECT NUMBER

142324.00

ISSUED FOR:

PLAN COMMISSION LAND USE APPLICATION

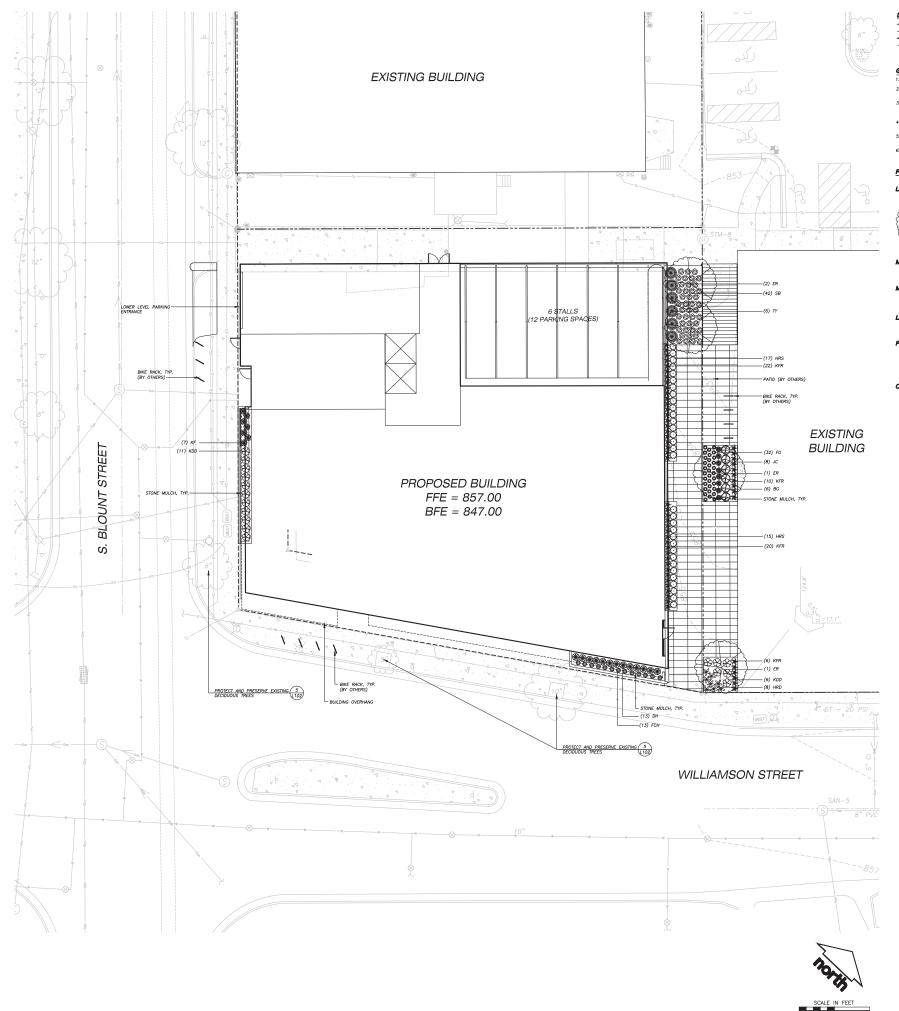
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DATE

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DRAWN BY KJY CHECKED BY HAS

GRADING, EROSION CONTROL, AND UTILITY PLAN



LEGEND (PROPOSED)

--- BUILDING OVERHANG

### GENERAL NOTES

- REFER TO THE EXISTING CONDITIONS SURVEY FOR EXISTING CONDITIONS NOTES AND LEGEND.
- ALL WORK IN THE ROW SHALL BE IN ACCORDANCE WITH THE CITY OF MADISON STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION.
- 3. JSD SHALL BE HELD HARMLESS AND DOES NOT WARRANT ANY DEVIATIONS BY THE OWNER/CONTRACTOR FROM THE APPROVED CONSTRUCTION PLANS THAT MAY RESULT IN DISCIPLINARY ACTIONS BY ANY OR ALL REGULATORY ACENCIES.
- DRAWING FOR REVIEW NOT FOR CONSTRUCTION UNLESS OTHERWISE NOTED IN THE TITLE BLOCK.
- 5. THE LANDSCAPE CONTRACTOR SHALL COORDINATE ALL FINE GRADING AND TOPSOILING WITH GENERAL CONTRACTOR
- REFER TO SHEET L102 FOR ADDITIONAL DETAILS, NOTES AND SPECIFICATION INFORMATION INCLUDING MATERIALS, GUARANTEE AND EXECUTION RELATED TO LANDSCAPE PLAN

### PROPOSED PLANTINGS

### LOW DECIDUOUS TREES



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MEDIUM EVERGREEN SHRUBS

## 

LOW DECIDUOUS SHRUBS 8

Hosta 'Cadillac'

Korean Feather Reed Grass Dwarf Hamein Fountain Grass Elijah Blue Fescue

LANDSCAPE PLANT LIST

BOTANICAL NAME

HEMEROCALLIS Happy Returns'
HOSTA 'Cadillac'
CIMCIFUGA ramosa 'James Compto DIANTHUS gratianapolitanus Firevito

CALAMGROSTIS brachylricha PENISETUM alopecurokles Hamein' FESTUCA glauca Elijah Blue' BRUNNERA macrophylla Uack Frost

SIZE

1 1/2" Cal.

12-24" Min. Ht. #3 Cont.

8 - 18"HL # 1 Cont. 8 - 18"HL # 1 Cont. 8 - 18"HL # 1 Cont. 8 - 18"HL # 1 Cont.

8-18"HI #1 Cont. 8-18"HI #1 Cont. 8-18"HI #1 Cont. 8-18"HI #1 Cont. 8-18"HI #1 Cont.

TOTAL POINTS

SYM QTY. COMMON NAME LOW DECIDUOUS TREES

OW DECIDUOUS SHRUBS

RNAMENTAL GRASSES

7 Karl Foerester Feather Reed Gras
58 Korean Feather Reed Grass
13 Dwarl Harnein Fountain Grass
32 Elijah Blue Fascue
42 Sibenan Bugkoss

Black Snakeroot



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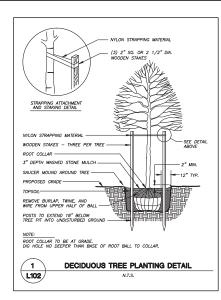
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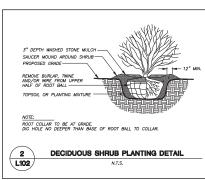
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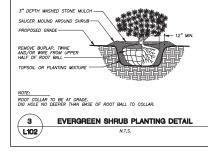
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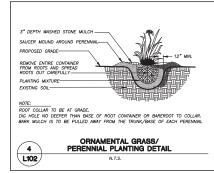
LANDSCAPE PLAN

L101









### LANDSCAPE NOTES AND SPECIFICATIONS

- GENERAL: ALL WORK IN THE R-O-W AND PUBLIC EASEMENTS SHALL BE IN ACCORDANCE WITH THE CITY OF MADISON REQUIREMENTS. JSD SHALL BE HELD HARMLESS AND DOES NOT WARRANT ANY DEVAITONS BY THE OWNER/CONTRACTOR FROM THE APPROVED CONSTRUCTION. THE CONTRACTOR BY ANY OR ALL REQUILATOR ACRONES. LOCATE ALL UTILITIES PRIOR TO CONSTRUCTION. THE CONTRACTOR SERSEPONSIBLE FOR REPAIRMS UNIT PUBLIC BOAY PRIOR TO DIGGING. HAND DIG AND INSTALL LIFT PUBLIC BOAY FROM TO DIGGING. HAND DIG AND INSTALL LIFT PUBLIC BOAY FROM TO DIGGING. HAND DIG AND INSTALL LIFT PUBLIC BOAY FROM TO DIGGING. THE PUBLIC PUBLIC BOAY FROM TO DIGGING. HAND DIG AND INSTALL LIFT PUBLIC BOAY FROM TO DIGGING. HAND DIG AND INSTALL LIFT PUBLIC BOAY FROM TO DIGGING AND PUBLIC BOAY FROM TO STALL BOAY FROM TO DIGGING AND PUBLIC BOAY FROM TO STALL BOAY FROM TO DIGGING AND PUBLIC BOAY FROM TO STALL BOAY FROM TO DIGGING AND PUBLIC BOAY FROM TO STALL BOAY FROM TO DIGGING AND PUBLIC BOAY FROM TO STALL BOAY FROM TO DIGGING AND PUBLIC BOAY FROM TO STALL BOAY FROM TO DIGGING AND PUBLIC BOAY FROM TO STALL BOAY FROM TO DIGGING AND PUBLIC BOAY FROM TO STALL BOAY FROM TO DIGGING AND PUBLIC BOAY FROM TO STALL BOAY FROM TO DIGGING AND PUBLIC BOAY FROM TO STALL BOAY FROM TO DIGGING AND PUBLIC BOAY FROM TO STALL BOAY FROM
- 2. DELIVERY AND HANDLING: DO NOT DELIVER MORE PLANT IMJERIALS THAN CAN BE PLANTED IN ONE DAY. DELIVER PLANTS WITH LEGIBLE IDENTIFICATION LARELS. PROTECT PLANTS DURING DELIVERY AND DO NOT PRIVER PROTE TO BELIVERY. ALL TEESS AND STRIPES SHALL BE PLANTED ON THE DAY OF DELIVERY, IF THIS IS NOT PROSSIBLE, PROTECT THAT STOCK NOT PLANTED BY STORMING STOCK IN A SHADED AREA PROTECTION OF THE POOT MASS WITH MET SOIL, MOSS OR OTHER STUTING LEGIBLE WITH AND EXPERIENCE LINEARING LONG CONTINUER GROWN STOCK FROM CONTINUERS BEFORE THE OF PLANTING. DO NOT PICK UP CONTINUER OR BALLED PLANTS BY STEM OR ROOTS. ALL PLANTS SHALL BE LIFTED AND HANDLED FROM THE BOTTOM OF THE BALL, PERFORM ACTUAL PLANTING ONLY WHEN WEATHER AND SOIL CONDITIONS ARE SUITABLE IN ACCORDANCE WITH LOCALLY ACCOPTED PROMICTIOS.
- 3. CURANTEE: THE CONTRACTOR SHALL CURANTEE ALL PLANTS THROUGH ONE (1) YEAR AFTER ACCEPTANCE BY DINNER. PLANTS SHALL BE ALME AND IN GOOD HEALTHY AND FLOURISHING CONDITION AT THE CURANTEE PERIOD. THE CONTRACTOR SHALL REPLACE WITHOUT COST TO THE OWNER ANY PLANTS THAT MEE DEAD OR NOT IN A MODROUS THROUGH CONDITION. REPLACEMENT PLANTS SHALL BE OF KIND AND SIZE AS ORIGINALLY SPECIFED UNLESS OTHERWISE DIRECTED BY OWNER. RESTORE BEDS AS NECESSARY FOLLOWING BUTH FERHACEMENT, INCLUDING BUT NOT LIMITED TO BEDDING, EDGING, MULC. REPAIR DIAMAGE TO OTHER PLANTS OR PLANTING MERS DURING PLANT REPLACEMENT AT NO COST TO OWNER. CONTRACTOR SHALL PROVIDE A TWO (2)—FOR STRAINFEINING GURANTEE FOR ALL TREES.
- 14. MATERIALS PLANTS: ALL PLANTS SHALL CONFORM TO THE AMERICAN STANDARD FOR MINEERY STOCK ANSI SEC. 12-2004. PLANTS SHALL EFFICIES AND WATERY SECRETE AND NUMBERY CONTINUENT OF THE ACCORDANCE WITH GOOD HOPELOLIUMAL PRACTICES UNDER CLUMBER CONTINUES SHALL ET RESPECTATION OF THE LOCALITY OF THE PROJECT FOR AT LISTS 2 YEARS. PLANTS SHALL ET RESPECTATION OF THE MODERN OF THE LOCALITY OF THE PROJECT FOR AT LISTS 2 YEARS. PLANTS SHALL ES TRANTS SHALL ES TRANTS OF THE PLANTS SHALL ES TRANTS OF THE PLANTS SHALL ES TRANTS OF THE PLANTS SHALL ES TRANTS SHALL ES
- 5. MATERIALS SOIL: PLANTING SOIL/COMPACTED TOPSOIL SHALL MEET THESE REQUIREMENTS: 1. PLANTING AREAS =  $24^\circ$  2. TREE PITS = SEE DETALS

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TREE PROTECTION DETAIL

L102

- PLANTING SOIL TO BE A MINIMUM 30" DEPTH, UNLESS OTHERWISE SPECIFIED AS ABOVE OR ON DETAILS. TOPSOIL TO BE CLEAN, FRIABLE LOAM FROM LOCAL SOURCE, FREE FROM STONES OR DEBRIS OVER 3/4" IN DIAMETER, AND FREE FROM TOXINS. TOPSOIL SHALL HAVE A pH VALUE BETWEED A HAD 7. TOPSOIL AND PLANTING SOIL SHALL BE TESTED TO CONFORM TO THESE SPECIFICATIONS AND SHALL BE AMENDED TO MEET THESE SPECIFICATIONS. DO NOT PLACE FROZEN OR MUDDOT TOPSOIL. APPLY SOIL AMENDMENTS TO ALL LANGESCHE BEDS FERS DOIL TEST.
- 6. MATERIALS ALL PLANTING AREAS SHALL RECEIVE WASHED STONE MUICH SPREAD TO A CONSISTENT DEPTH OF THREE INCHES OVER ENTIRE PLANTING AREA, UNLESS OTHERWISE SPECIFED ON PLANS, FERTILIZER SHALL BE IN ACCORDANCE WITH APPLICABLE LOCAL, COUNTY AND STATE OF WISCONSIN REQUIREMENTS. WASH STONE MUICH COLOR, TEXTURE, AND SIZE TO BE DETERMINED BY OWNER OR OWNER'S REPRESENTATIVE PRIOR TO
- 7. MATERIALS WEED BARRIER FABRIC: ALL PLANTING BEDS SHALL BE INSTALLED WITH WOVEN WEED BARRIER FABRIC. NO PLASTIC/IMPERVIOUS BARRIERS WILL BE PERMITTED. EXAMPLE: BLACK VISQUEEN.
- 9. CLEANUP, DISPOSED OF EXCESS SOIL. REMOVE ALL CUTTINGS AND WASTE MATERIALS. SOIL, BRANCHES, BINDING AND WRAPPING MATERIALS, RELECTED PLANTS, OR OTHER DEBRIS RESULTING FROM ANY PLANTING SHALL REMOVED TO THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF A PERILE PROPERTY OF SCIONALISTON OF SOIL ANY EXPENSE AND A PERILE PROPERTY ON A PERILE PROPERTY ON A SCIONALIST WASTERN OF THE PROPERTY OF A PERILE PROPERTY ON A PERILE PROPERT
- 10. MANIEMANCE: (CONTRACTOR) FOR ALL PLANTINGS AND BUFFER AREAS: THE CONTRACTOR SHALL MANIFAIN ALL FLANTINGS AREAS FOR AT LEAST A PERIOD OF 30 DAYS, OR WITL FINAL ACCEPTANCE FROM THE OWNER.

  THE CONTRIVENCE OF THE ESPONSIBLE FOR THE CONTROL FOR THE CONTROL FOR THE STREAMS OF THE PLANTING AREA FOR THE STREAMS OF THE THE CONTROL FOR T 11. MANTENANCE: (OWNER) THE CHINER IS RESPONSIBLE FOR THE CONTINUED MAINTENANCE, REPAIR AND REPLACEMENT OF ALL LANDSCAPING MATERIALS AND WEED BARRIER FABRIC AS NECESSARY FOLLOWING THE ONE (1) FEBR CONTINUED MAINTENANCE (



## CITY OF MADISON

Project Location	706 WILLIAMSON STEET, MADISON, WI 53703
Name of Project	706 WILLIAMSON STREET
Owner / Connect	BLOUNT STREET, LLC. P.O. BOX 2077 MADISON, WI 53701
Contact Phone	(608) 848-5060 KEVIN. YESKA@JSDINC. COM

\*\* Landscape plans for sooing lots greater than ten thousand (18,000) sipare first in size MUST be prepared by a engintered landscape architect. \*\*

The following standards apply to all extenor construction and development activity, metalling the expansion of existing buildings, tractures and parking ion, except the construction of detached single-family and pro-family dwillings and their accessory structures. The entire development are must be brought up to compliance with this section adders all of the It-lineage conditions apply, in which case only the affaired areas need to be brought up to compliance:

- (a) The area of site disturbance is less than ten percent (10%) of the online development site sharing any ten-(19
- (b) Gross floor area in only increased by an percent (10%) during any sen-(10) year period.
- (c) No demolition of a principal building is involved.
- (d) Any displaced landscaping elements must be explaced on the site and shown on a revised landscaping plan.

Limbrage Calculations and Distribution
Required landscaped areas shall be calculated based upon the total developed area of the property. Developed area is defined as that arm within a single contiguous boundary which is made up of strustures, parking, detrowing and decking handing facilities, but excluding the area of any tending florgetist at grade, land decking the designant for upon space uses such as adhered Fields, and undestriped field area or on the same soning for. There are three methods for calculating landscape points depending on the size of the low and Zoning Dierrier.

(a) For all lots except those described in (b) and (c) below, five (5) landscape points shall be provided for each three bandred (300) secure feet of developed area.

Tend square fromper of developed in	15,293
Total land-case points mountd	255

 $(h) \ \ \text{For less larger than five (5) acres, points shall be provided at five (5) points per street bands of $C(0)$.}$ 

entil square fivolage of developed area	
ive (1) acres = 217,800 square feet	
inm five (5) developed acres = <u>3,639 person</u>	
terminder of developed ana	
out land-cape points required	

(c) For the Industrial - Limited (IL) and Industrial - General (IG) districts, mc (1) point shall be provided.

Tetal square finitage of developed area	
Total landscape points required	

Tabulation of Points and Credits

10/2015

Use the table to indicate the quantity and points for all axisting and proposed landscape elements.

	Minimum Size at Installation	Points	Credity Existing Landscaping		New/Proposed Landscaping	
Plant Type/ Element			Quantity	Points Achieved	Quantity	Points
Overstary deciduous tree	2% inch coliper measured diameter at broast height (disk)	35				
Tall evergroon tree (i.e. pine, sprace)	5-6 feet tall	35				
Ornameeral iree	1.1/2 inch calipur	15			4	60
Uprigiti evergreen shruh (i.e. arhorvitae)	3-4 feet tull	.10				
Shrub, decidanes	#3 gallos container size, Min. 12"-24"	1			23	69
Shrah, evergroon	#3 gallon container nice, Min. 12"-24"	4			6	24
Ornamental gravies <sup>1</sup>	#1 gallon container stee, Non. 9 -18	7			213	426
Ornamental: decorative fencing or wall	n'a	4 per 10 lireal ft.				
Existing significant speciment tree	Minimum size: 2 % inch caliper dish. *Trees must be action developed area and camera comprise more than 30% of onal required points.	14 per caliper inch dbb. Maximum points per nur. 200				
Landscape farmings for public seasing and/or transit crossoctions	* Furniture must be within developed arm, publically accentifie, and cames comprise more than 5% of tetal required points.	5 points per "seul"				
Sub Totals	i i		-			579

Tatal Number of Points Provided 579

\* As deposition by ANSE ANSE ANSE A Assuring number for numery visit. For each vise minimum plant visit stuff confirms to the specifications as stated in the current American Bondard for Numery Stock.

LANDSCAPE WORKSHEET Section 28 142 Madison General Ordinance

706 Williamson Street

JSD reductional Services, Inc.
- Englishers - Services - Plantons

MADISON REGIONAL OFFICE MADISON REGIONAL OFFICE 161 HORIZON DRIVE, SUITE 101 VERONA, WISCONSIN 53593 608.848.5060 PHONE 

☐ 608.848.2255 FAX

706 Williamson Street Madison, WI 53703

Blount Street, LLC P.O. Box 2077 Madison, WI 53701

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142324 00

ISSUED FOR:

PLAN COMMISSION LAND USE APPLICATION May 28, 2014

REVISION FOR: NO. DESCRIPTION

DATE

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DRAWN BY KJY CHECKED BY JLF

LANDSCAPE DETAILS, NOTES AND **SPECIFICATIONS** 



706 Williamson Street Madison, WI 53703

Blount Street, LLC P.O. Box 2077 Madison, WI 53701

PROJECT NUMBER

SEAL

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May 28, 2014

142324.00

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Author

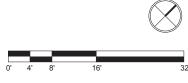
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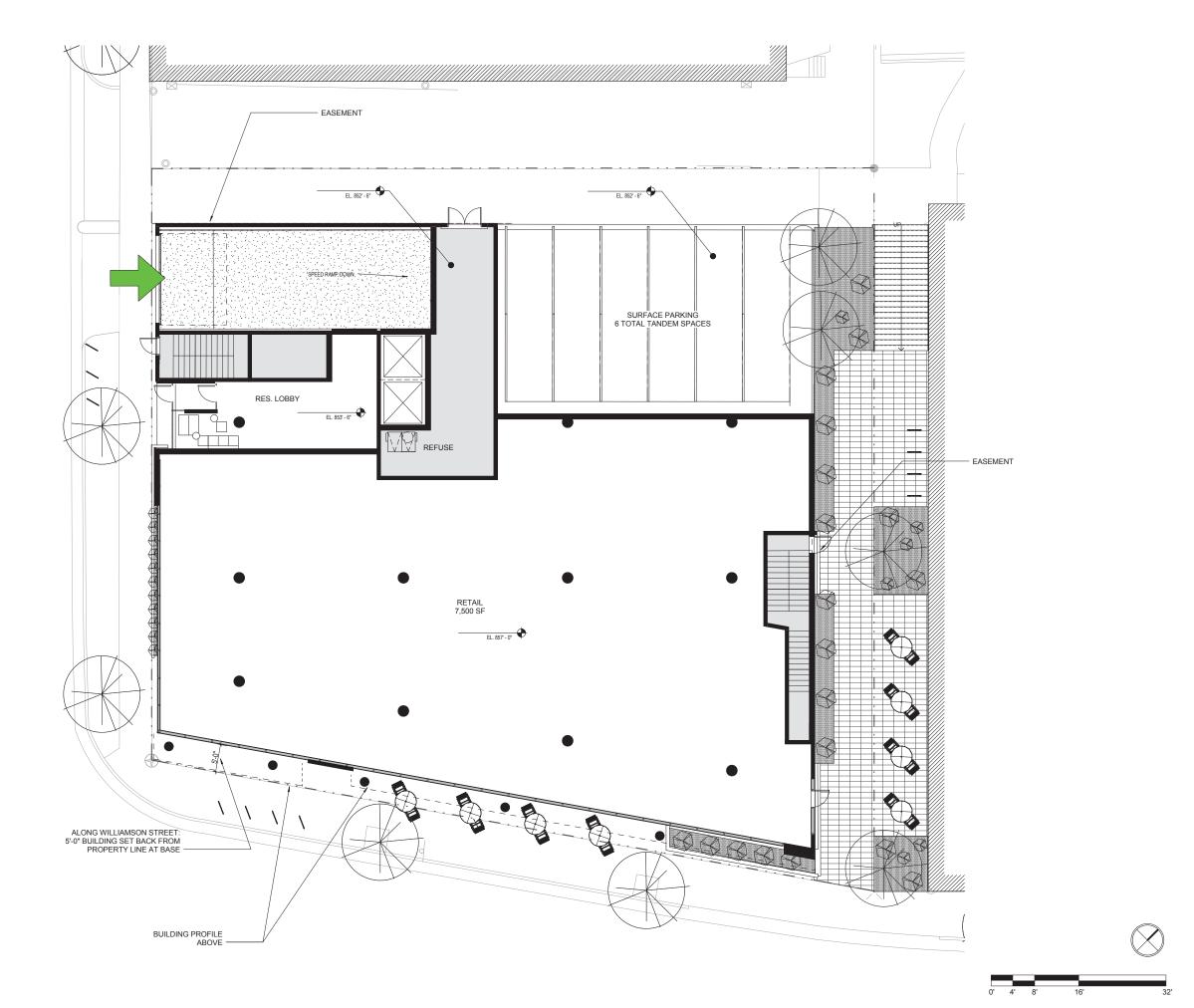
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DRAWN BY

CHECKED BY Checker

LOWER LEVEL PLAN







706 Williamson Street Madison, WI 53703

Blount Street, LLC P.O. Box 2077 Madison, WI 53701

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May 28, 2014

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LAND USE APPLICATION

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NO. DESCRIPTION

N DATE

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CHECKED BY

Checker

Author

LEVEL ONE PLAN

A102



706 Williamson Street Madison, WI 53703

Blount Street, LLC P.O. Box 2077 Madison, WI 53701

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MISSION May 28, 2014
APPLICATION

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DRAWN BY
CHECKED BY

LEVEL PLAN

Author

Checker

TYPICAL RESIDENT



706 Williamson Street Madison, WI 53703

Blount Street, LLC P.O. Box 2077 Madison, WI 53701

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CHECKED BY Checker

**SOUTH ELEVATION** 



706 Williamson Street Madison, WI 53703

Blount Street, LLC P.O. Box 2077 Madison, WI 53701

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WEST ELEVATION





706 Williamson Street Madison, WI 53703

Blount Street, LLC P.O. Box 2077 Madison, WI 53701

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CHECKED BY Checker

NORTH ELEVATION



706 Williamson Street Madison, WI 53703

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CHECKED BY

Checker

Author

**EAST ELEVATION**