

URBAN DESIGN COMMISSION APPLICATION CITY OF MADISON

This form may also be completed online at: http://www.cityofmadison.com/planning/documents/UDCapplication.pdf

215 Martin Luther King Jr. Blvd; Room LL-100 PO Box 2985; Madison, Wisconsin 53701-2985 Phone: 608.266.4635 | Facsimile: 608.267.8739

Please complete all sections of the application, including the desired meeting date and the type of action requested.

Date Submitted: September 16, 2015 UDC Meeting Date: November 18, 2015	☐ Informational Presentation☐ Initial Approval
Combined Schedule Plan Commission Date (if applicable): Decemb	per 7, 2015 X Final Approval
1. Project Address: 6012 GEMINI DRIVE Project Title (if any): Grandview Commons C4 2. This is an application for (Check all that apply to this UDC application)	
New Development ☐ Alteration to an Existing or Pro	
A. Project Type: Project in an Urban Design District* (public hearing-\$300 fee) Project in the Downtown Core District (DC) or Urban M Suburban Employment Center (SEC) or Campus Institut Planned Development (PD) General Development Plan (GDP) Specific Implementation Plan (SIP) Planned Multi-Use Site or Planned Residential Complet	lixed-Use District (UMX) (\$150 fee, Minor Exterior Alterations) tional District (CI) or Employment Campus District (EC)
B. Signage: Comprehensive Design Review* (public hearing-\$300 fee) Signage Exception(s) in an Urban Design District (public hearing) C. Other: Please specify:	Street Graphics Variance* (public hearing-\$300 fee) nearing-\$300 fee)
3. Applicant, Agent & Property Owner Information:	
Applicant Name: Brad Koning	Company: Shulfer Architects, LLC.
Street Address: 1918 Parmenter St. Ste. 2	City/State: Madison, WI Zip: 53562
Telephone:(<u>608</u> 836–7570 _{Fax:} ()	Email: bkoning@shulferarchitects.com
Project Contact Person: Brad Koning Street Address: 1918 Parmenter St. Ste 2 Telephone: (608 836-7570 Fax: ()	Company: Shulfer Architects, LLC. City/State: Middleton, WI zip: 53562 Email: bkoning@shulferarchitects.com
Project Owner (if not applicant): Elkhead Capital, LLC. Street Address: P.O. Box 45 Telephone: $(608 327 - 4000)$ Fax: $(608 327 - 4000)$	City/State: McFarland, WI zip: 53558 Email:sdoran@lee-associates.com
4. Applicant Declarations:	
(name of staff person)	$\frac{7/28/2015}{\text{(date of meeting)}}$.
B. The applicant attests that all required materials are included in this submit the application deadline, the application will not be placed on an Urban Desig	
Name of Applicant Brad Koning	Relationship to Property <u>Architect</u>
Authorized Signature	Date August 19, 2015



September 16, 2015

City of Madison Plan Commission / Urban Design Commission 215 Martin Luther King Jr. Blvd. P.O. Box 2985 Madison, WI 53701-2985

RE: Urban Design Commission / Plan Commission Application – Final Approval

6012 Gemini Drive Multi-Tenant Development

Commission members:

On behalf of Elkhead Capital, LLC, I am submitting this letter of intent and application for initial and final approval of the proposed multi-tenant development located at 6012 Gemini Drive. We have met with Al Martin, and staff from city planning in a meeting on July 28, 2015.

Proposal Summary: This new development is the second of two buildings to be built directly to the west of the existing Metro Market in Grandview Commons on Gemini Drive located on the east side of Madison. As part of a greater PD zoning, the two outlots of Metro Market were identified as future retail development. The corner lot was recently approved and is currently under construction and is shown in the attached documents for reference – developed by Elkhead Capital, LLC. The proposed multi-tenant building is to be located on the interior outlot along Gemini Drive and is designed as a building that is complimentary to the design of the corner lot, as well as to the existing materials of the Metro Market. The project will utilize the existing parking, site lighting, and the existing landscape areas already constructed in preparation of this building being developed. Ample storefront glazing and entrances from the sidewalk will provide potential access to each tenant from the street, creating an edge to the neighborhood while allowing visibility to the existing Metro Market.

In summary, the project will consist of the general criteria listed below:

Project Data:

Project Name: Grandview Commons C4 Retail Development

Address: 6012 Gemini Drive

Lot size: 16,213 sf Building size: 3.955 sf

Shopping Center Proposed Use:

Zoning District:

The property is currently zoned PD/SIP, Planned Development District



Project Schedule:

The project construction schedule will be as follows:

Construction Start: March, 2016 Substantial Completion: June, 2016

I hope that you find this Letter of Intent acceptable and invite you to contact our office should you have any further questions.

Respectfully,

Brad Koning, AIA. Shulfer Architects, LLC

Attachments:

Article A: Existing Photos



Article A: Existing Photos



Existing site lighting and landscaping installed.



Existing site – north drive showing existing landscape, retaining wall, and site lighting.





Adjacent Metro Market. Masonry colors were selected on the proposed building to compliment both the existing Metro Market and future multi-tenant retail building located at 6030 Gemini drive.

GRANDVIEW COMMONS

C4 NEW RETAIL BUILDING 6012 GEMINI DR MADISON, WISCONSIN

PROJECT LOCATION MAP:

BUILDING LOCATION:

DESIGN **STRUCTURES**

SHULFER
ARCHITECTS, LLC

COMMON

UDC SUBMITTAL

COVERSHEET

GRANDVIEW

LOCATION

PROJECT DATA:

LOCATION: 6012 GEMINI DR MADISON, WI

REGULATING MUNICIPALITIES: CITY OF MADISON DANE COUNTY STATE OF WISCONSIN

BUILDING CODE: CITY OF MADISON ZONING ORDINANCES WISCONSIN ADMINISTRATIVE CODE 2009 INTERNATIONAL BUILDING CODE

CONSTRUCTION TYPE: TYPE "VB" COMBUSTIBLE SINGLE STORY NON-SPRINKLERED

ALLOWABLE BUILDING AREA: TABULAR BUILDING AREA (TABLE 503) = 9,000 SF

3,955 SF

AREA CALCULATIONS:

TOTAL:

BY TENANT, NOT INCLUDED IN SCOPE OF THIS PLAN

THIS IS A NON-SPRINKLERED BUILDING NO FIRE AREAS PROVIDED

2HR. DEMISING WALL SEPARATION BETWEEN TENANTS NON-SPRINK. BLDG = 200 FT MAX TRAVEL 75 FT COMMON PATH OF TRAVEL

ACCESSIBILITY:

PER ANSI A117.1

GENERAL NOTES:

1. DIMENSIONS ARE TO FACE OF WALL OR TO COLUMN CENTERLINE UNLESS NOTED OTHERWISE. VERIFY ALL EXISTING CONDITIONS AND ADJUST WALL

DIMENSIONS ACCORDINGLY. CONTACT ARCHITECT WITH ANY DISCREPANCIES.

- 2. CONTRACTOR SHALL NOTIFY ARCHITECT IMMEDIATELY UPON DISCOVERING ANY DISCREPANCIES OR CONFLICTING INFORMATION IN THESE DOCUMENTS. CONTRACTOR SHALL CAREFULLY REVIEW AND COMPARE ALL DRAWINGS DURING THE BIDDING PERIOD AND BEFORE INSTALLATION OF THEIR WORK. ANY INCONSISTENCIES IN THE DRAWINGS SHALL BE REPORTED PROMPTLY TO THE ARCHITECT AND ENGINEER(S) FOR CLARIFICATION.
- 3. DO NOT SCALE DRAWINGS. THE DRAWINGS ARE NOT NECESSARILY TO SCALE - USE GIVEN DIMENSIONS. DIMENSIONS TAKE PRECEDENCE OVER SCALE. CONTRACTOR TO VERIFY ALL DIMENSIONS IN FIELD.
- 4. CONTRACTOR SHALL NOTIFY ARCHITECT AND OWNER IMMEDIATELY UPON DISCOVERING ANY UNANTICIPATED EXISTING SITE CONDITIONS AFFECTING THE EXECUTION OF THESE DOCUMENTS (SUCH AS HAZARDOUS MATERIALS, ETC.).
- 5. CONTRACTOR SHALL ABIDE BY ALL LOCAL, STATE AND FEDERAL CODES AND REGULATIONS GOVERNING THIS PROJECT.
- 6. JOB SITE SHALL BE BROOM SWEPT AND CLEAN AT THE END OF EACH DAY. ALL DEBRIS SHALL BE PICKED UP AND DISPOSED OF PROPERLY INTO
- 7. MAINTAIN DESIGNATED EGRESS ROUTES DURING CONSTRUCTION BY KEEPING CLEAR OF CONSTRUCTION DEBRIS AND CLEARLY MARKING THE PATH OF EGRESS
- 8. ALL MECHANICAL (HVAC), ELECTRICAL, AND PLUMBING ("MEP") DESIGN AND CONSTRUCTION TO BE BY A DESIGN-BUILD DELIVERY METHOD AND ARE SUBSEQUENTLY NOT PART OF THESE DOCUMENTS. IT IS THE MEP CONTRACTOR'S RESPONSIBILITY TO COORDINATE WITH THE GENERAL CONTRACTOR AND WITH THESE DRAWINGS THE FINAL DESIGN, RETROFIT AND INSTALLATION OF THESE SYSTEMS. NOTIFY THE ARCHITECT PRIOR TO MAKING ANY REVISIONS TO THE STRUCTURE OR ARCHITECTURAL FEATURES.
- 9. ELECTRICIAN TO VERIFY NEW LIGHT FIXTURE LAYOUT AND SUBMIT LIGHTING ENERGY CALC'S AS REQUIRED PER CODE. REVIEW PLAN WITH ARCHITECT.
- 10. HVAC CONTRACTOR SHALL SUBMIT PROPER DESIGN DRAWINGS AS NEEDED FOR PLAN APPROVAL AND BUILDING PERMITS.
- 11. ENSURE A CLEAR PATHWAY TO ALL EXISTS IS MAINTAINED AND SUSTAINED.

SHEET INDEX:

A0.1 COVER SHEET A0.2 OVERALL SITE PHOTO

<u>CIVIL</u> C200 SITE PLAN C300 GRADING PLAN C301 EROSION CONTROL PLAN C400 UTILITY PLAN

L1.1 LANDSCAPE PLAN ES.1.1 SITE LIGHTING PLAN ES1.2 SITE LIGHTING FIXTURES

A2.1 FLOOR PLANS

A3.1 BUILDING ELEVATIONS A3.2 GEMINI DR. STREET FRONT ELEVATIONS

CONTACTS:

ELK Head Capital, LLC. P.O.Box 45 McFarland, WI 53558

STEVE DORAN

608-327-4000

SHULFER ARCHITECTS, LLC 1918 PARMENTER ST., STE 2 MIDDLETON, WI 53562

BRAD KONING (ARCHITECT)

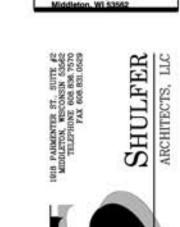
608-836-7570

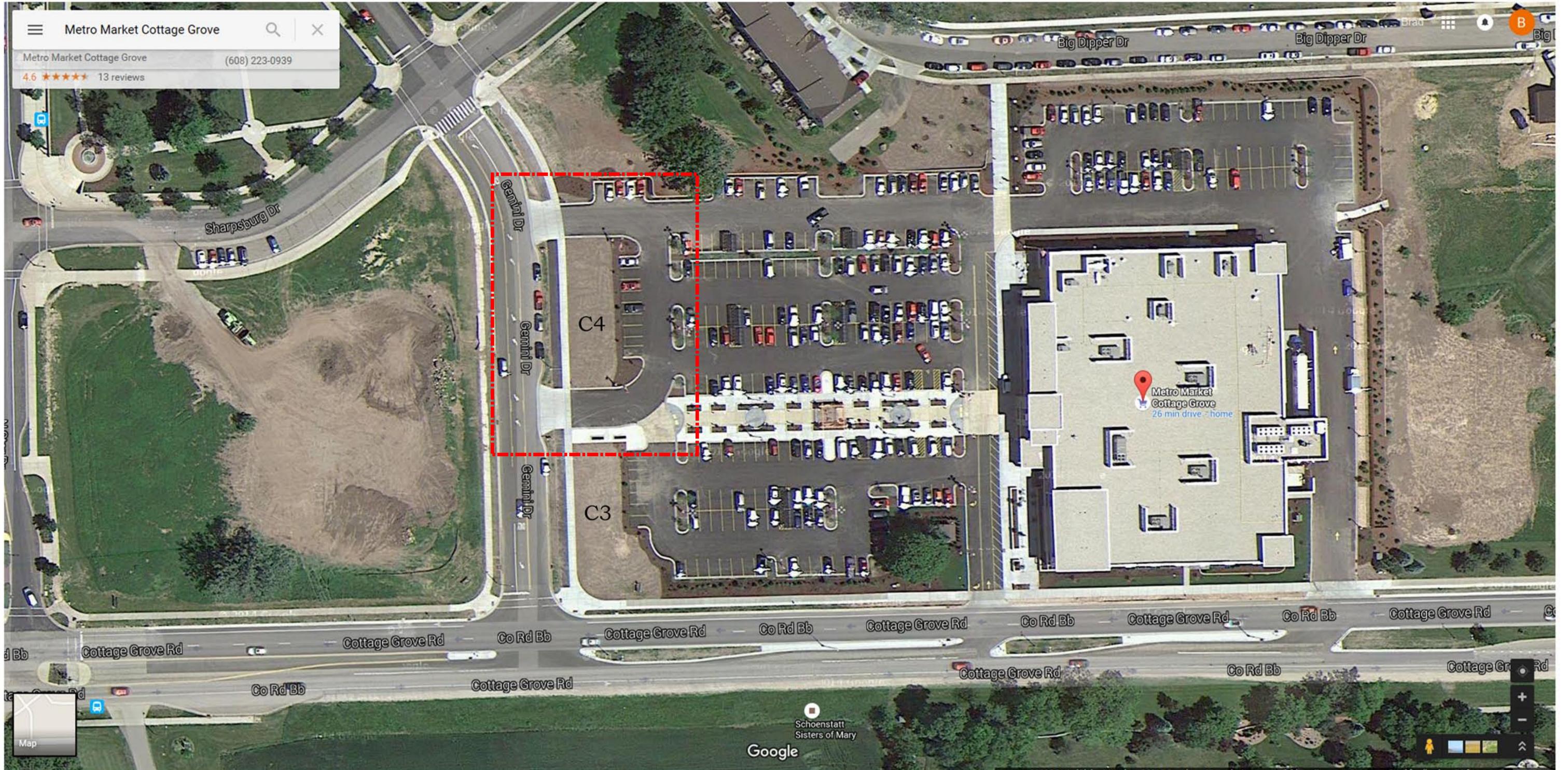
STRUCTURAL ENGINEER: MP SQUARED 583 D'ONOFRIO DR, STE 201 MADISON, WI 53719

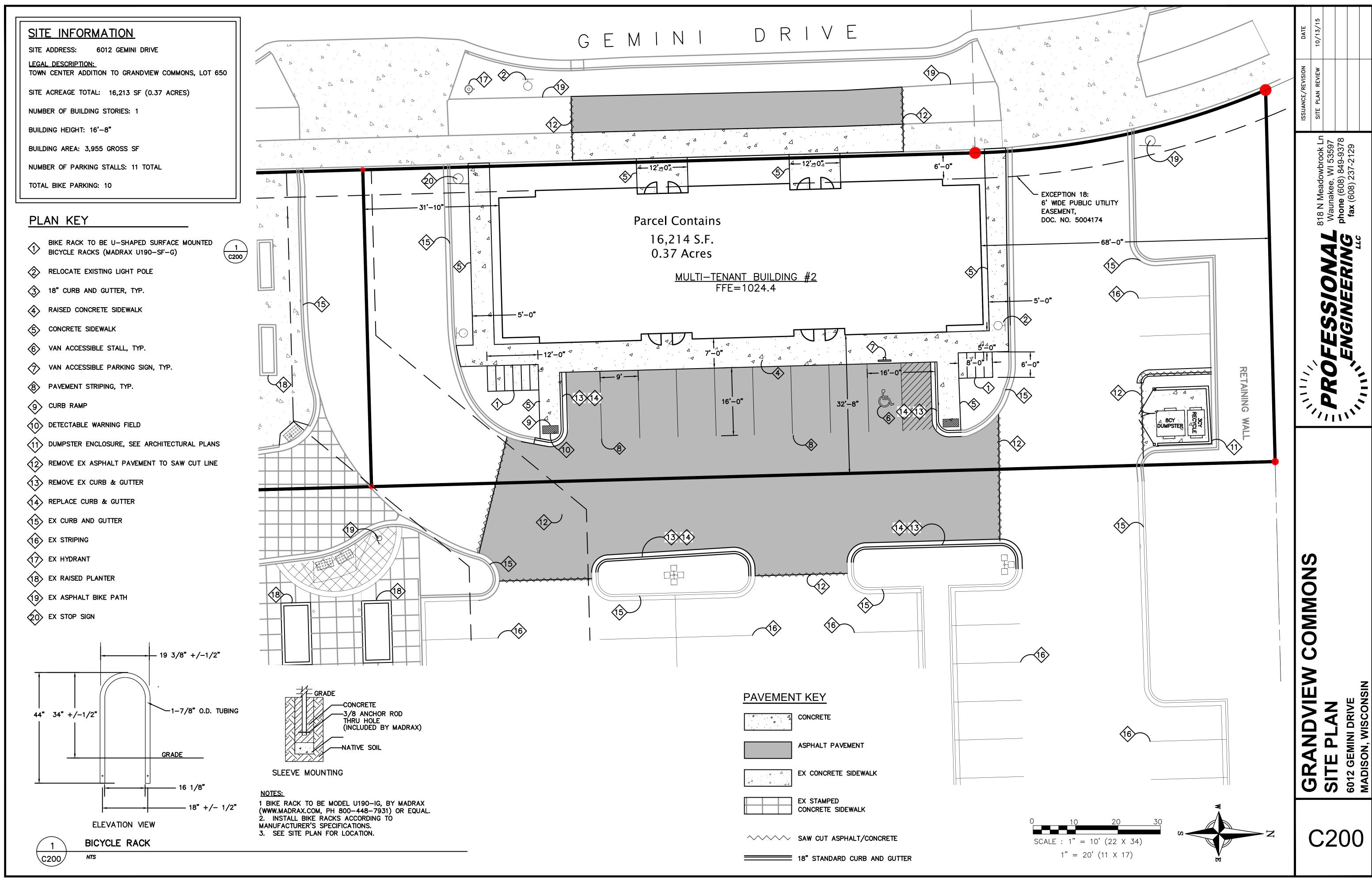
CIVIL ENGINEER: PROFESSIONAL ENGINEERING LLC 818 MEADOWBROOK LN WAUNAKEE, WI 53597

ROXANNE JOHNSON 608-849-9378

MARK PUCCIO 608-821-4770





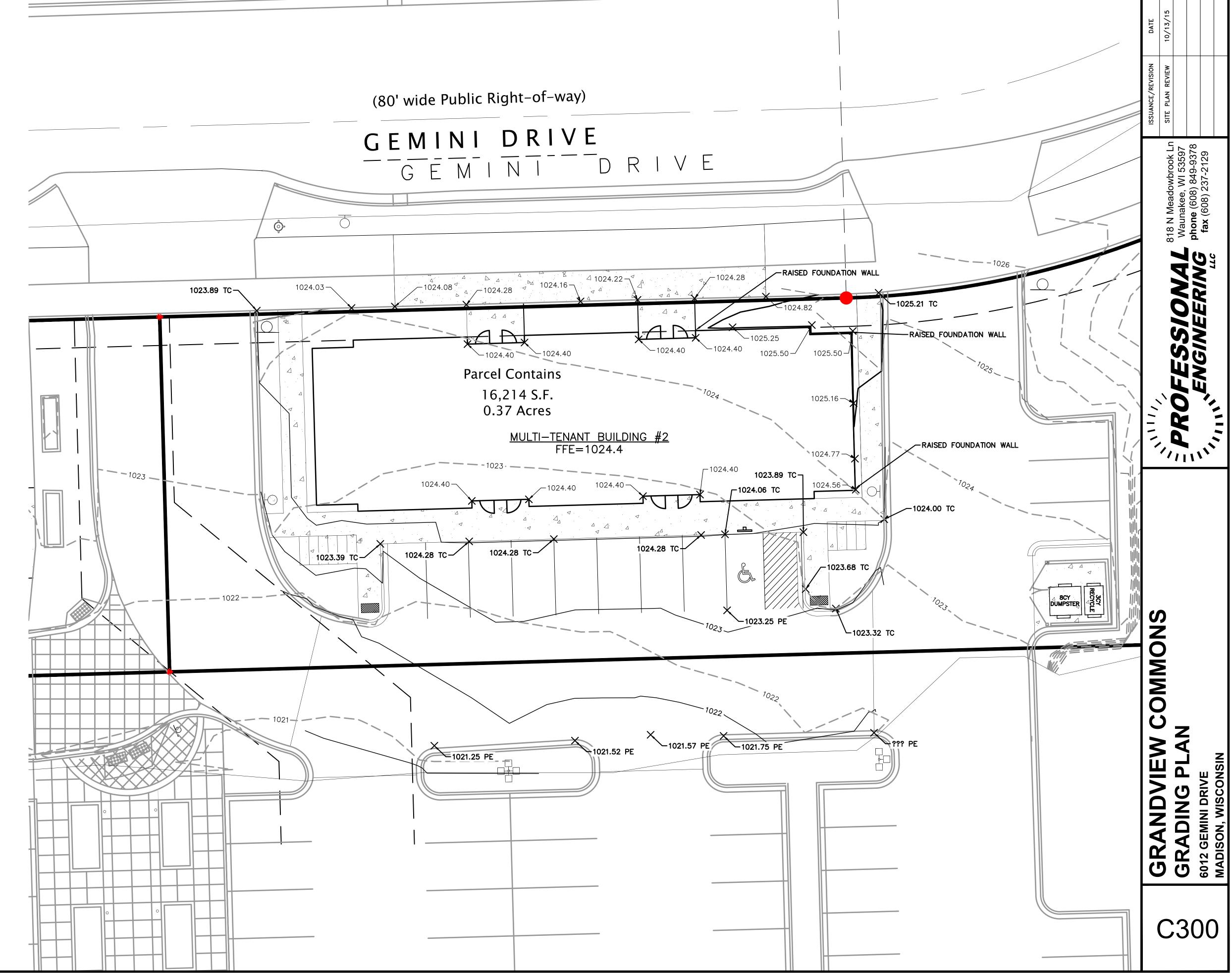


GRADING NOTES

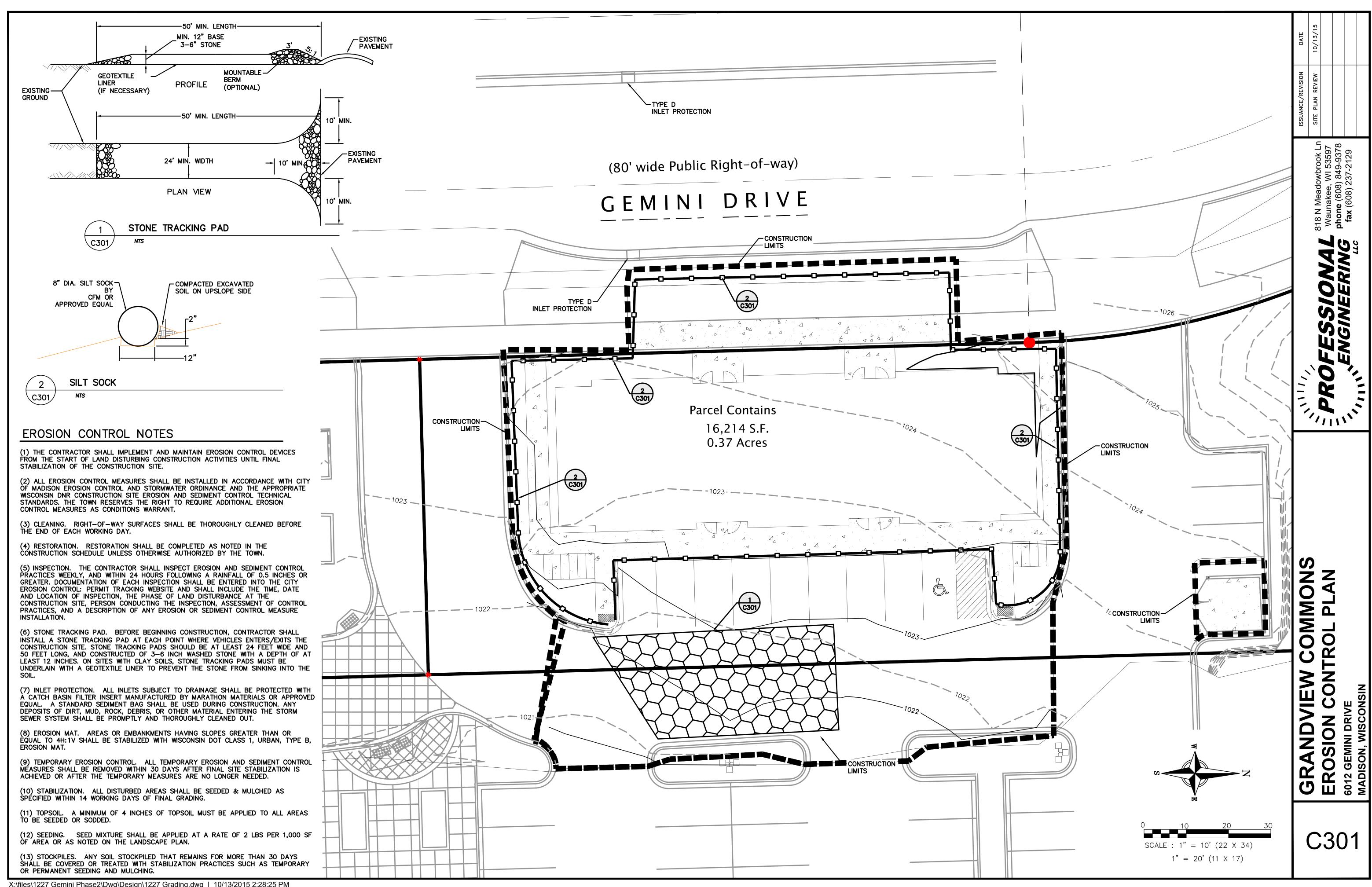
- 1. ALL CONSTRUCTION TO BE IN ACCORDANCE WITH ALL CITY STANDARDS AND SPECIFICATIONS.
- 2. CONTRACTOR SHALL CALL DIGGERS HOTLINE PRIOR TO ANY CONSTRUCTION.
- 3. ALL MATCHING PAVEMENT AND STORM SEWER ELEVATIONS SHALL BE VERIFIED IN THE FIELD TO ALLOW FOR PROPER DRAINAGE.
- 4. CONTOUR AND SPOT ELEVATIONS SHOWN ARE FINISH GRADE ELEVATIONS.
- 5. ALL LAWN AND PLANTING AREAS WHICH HAVE BEEN COMPACTED DUE TO CONSTRUCTION SHALL BE LOOSENED PRIOR TO ADDITION OF TOPSOIL.

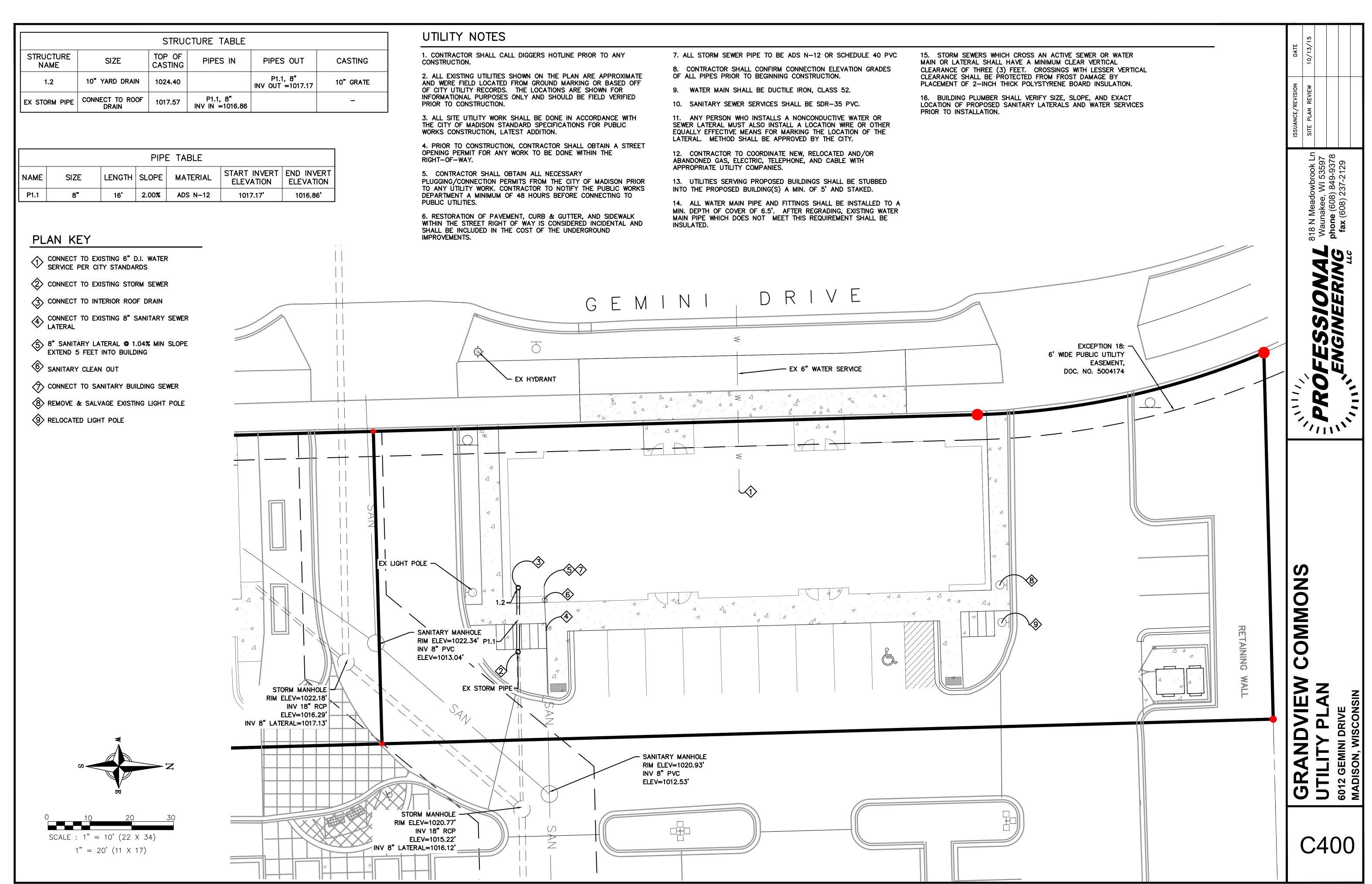
GRADING LEGEND

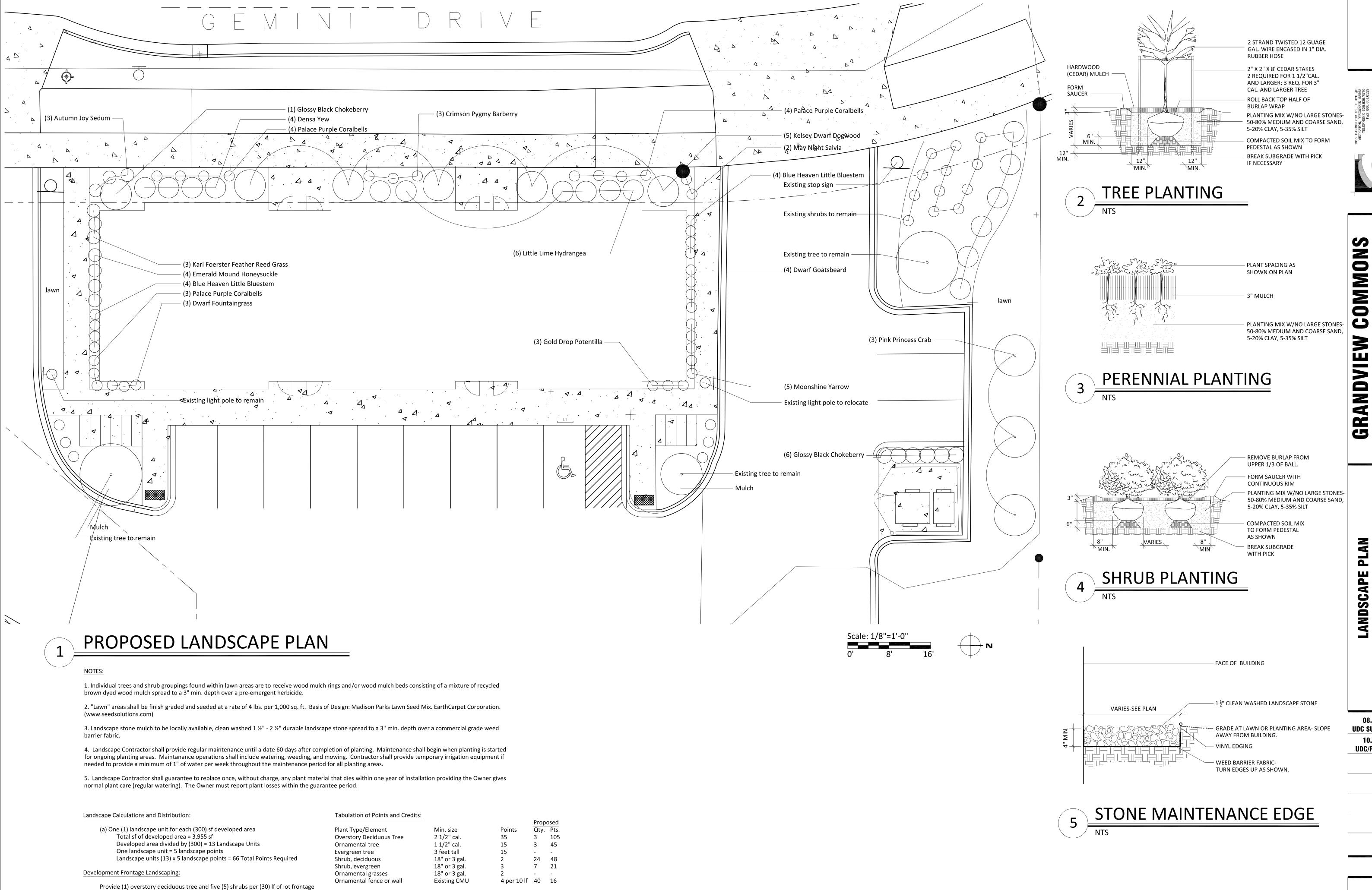
	EXISTING CONTOUR			
	PROPOSED CONTOUR			
× 1020.00	SPOT ELEVATION			
X 1020.00 TC	TOP OF CURB ELEVATION			
X 1020.00 PE	PAVEMENT ELEVATION			
	18" CURB AND GUTTER			



 $1" = 20' (11 \times 17)$







235

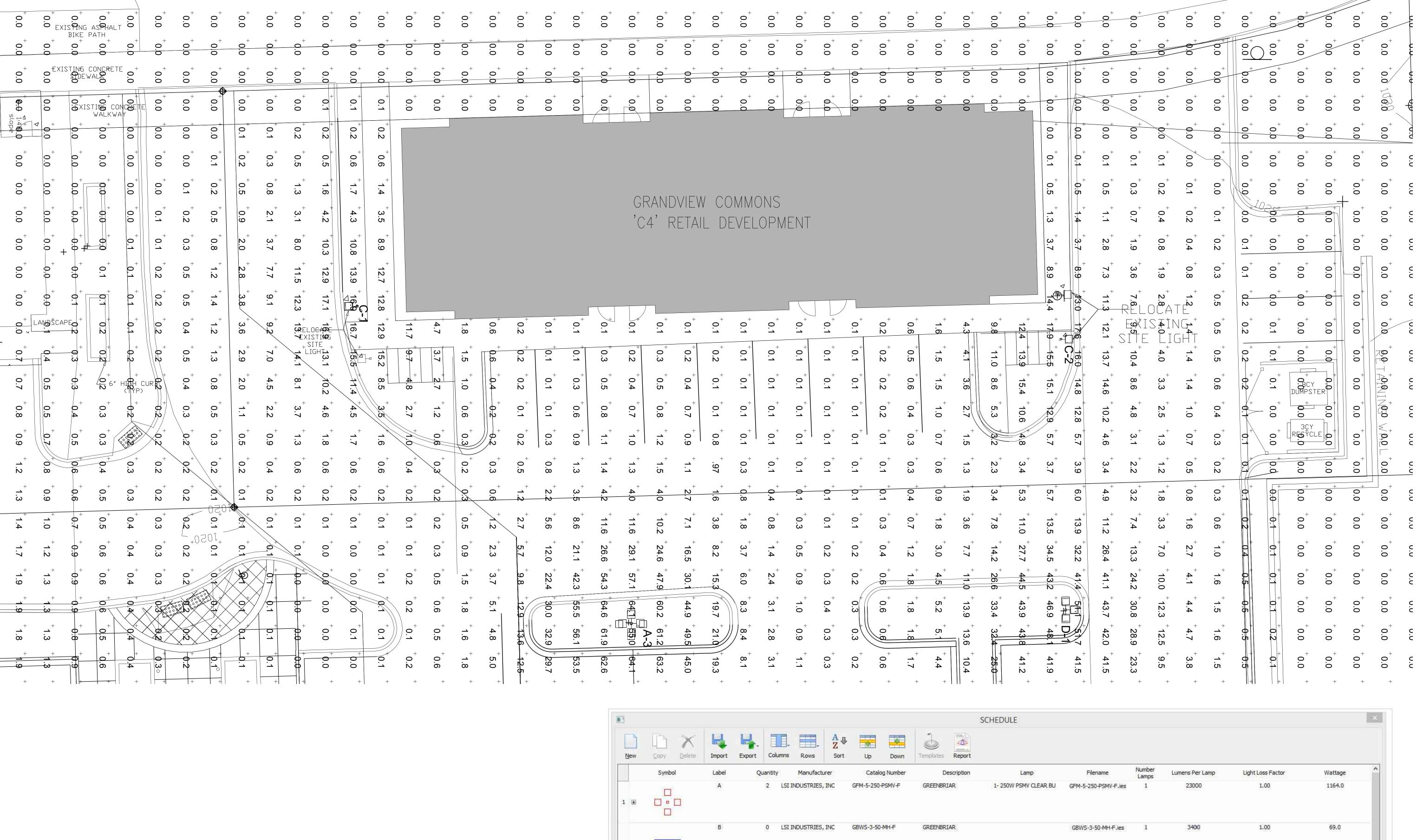
235 Total Points Provided (66 Required)

Existing Lot frontage = 215 lf

(7) trees required (6) proposed

(35) shrubs required (31) proposed

08.14.15 **UDC SUBMITTAL** 10.07.15 **UDC/PC FINAL**



Hold the CTRL key to select multiple rows (0 Selected)

4 ⊞

2 LSI INDUSTRIES, INC GFM-5-250-PSMV-F

1 LSI INDUSTRIES, INC GFM-5-250-PSMV-F

GREENBRIAR

GREENBRIAR

69.0 291.0 873.0 OK Cancel

1- 250W PSMV CLEAR BU GFM-5-250-PSMV-F.ies

1- 250W PSMV CLEAR BU GFM-5-250-PSMV-F.ies

PARMENTER ST., SUITE #2 IDDLETON, WISCONSIN 53562 TELEPHONE 608.836.7570 FAX 608.831.0529

COMMO

JEW

AN

LIGHTING

SITE

09.15.2015 UDC Submittal

C4 RETAIL BUILDING 6012 GEMINI DRIVE MADISON, WISCONSIN

SHULFER
ARCHITECTS, LLC

1 SITE LIGHTING PLAN
1/8"=1'-0"

HEIRIER, The Advanced in National Section of the Company of the Co	GREENBRIAR® - FLAT LENS (Various reflectors are protected by U.S. Patent	EXISTING PARKING LOT FIXTURE No. 6,464,378.)	GREENBRIAR® - FLAT LENS	RKING
CREENBRIAG® WALL SCONCE (who are percently to 15 Price higher and the control of	available in two sizes. Both house the same dimensions square, he the GFR is deeper. Both are finise to produce a clean, sharp appear and designed to ensure weather construction. Top-access covers ease of installation and servicing. LENS/GASKET - The flat clear tenglass lens is sealed to the house an EPDM gasket, preventing emmisture, dust and insects. TOP COVER FASTENERS - The fix captive stainless steel fasteners the top-access covers to the house an EPDM gasket, preventing emmisture, dust and insects. TOP COVER FASTENERS - The fix captive stainless steel fasteners the top-access cover to the house an EPDM gasket, preventing emmisture, dust and insects. TOP COVER FASTENERS - The fix captive stainless steel fasteners the top-access cover to the house an EPDM gasket, preventing emmisture, dust and insects. TOP COVER FASTENERS - The fix captive stainless steel fasteners the top-access cover to the house an EPDM gasket, preventing emmisture, dust and insects. TOP COVER FASTENERS - The fix captive stainless steel fasteners the top-access cover to the house an EPDM gasket, preventing emmisture, dust and insects. TOP COVER FASTENERS - The fix captive stainless steel fasteners the top-access cover to the house an EPDM gasket, preventing emmisture, dust and insects. TOP COVER FASTENERS - The fix captive stainless steel fasteners the top-access cover to the house an EPDM gasket, preventing emmisture, dust and insects. TOP COVER FASTENERS - The fix captive stainless steel fasteners the top-access cover to the house an EPDM gasket, preventing emmisture, dust and insects. TOP COVER FASTENERS - The fix captive stainless steel fasteners the top-access cover to the house an EPDM gasket, preventing emmisture, dust and insects. TOP COVER FASTENERS - The fix captive stainless steel fasteners the top-access cover to the house an EPDM gasket, preventing emmisture, dust and insects. TOP COVER FASTENERS - The fix captive stainless steel fasteners the top-acces sover to the house an EPDM gasket, preventing emmisture, dus	Forward Throw (FP), and Type V (5). All reflectors are field-rotatable, enabling generous flexibility in distribution patterns without moving the fixture. Photometric data is tested in accordance with IESNA guidelines. BRACKETS - Arm Mount: Use with 5" traditional drilling pattern. 2-1/2" x 5-3/8" x 12" extruded aluminum bracket is shipped standard. An 8" bracket is available for single or D180° configurations, but must be ordered from the Options column of the ordering chart. A Round Pole Plate (RPP2) is required for mounting to 3"-5" round poles. (See Accessory Ordering Information chart.) FINISHES - Each fixture is finished with LSI's DuraGrip® polyester powder coat finishing process. The DuraGrip finish withstands extreme weather changes without cracking or peeling, and is guaranteed for five full years. Standard colors include bronze, black, platinum plus, white, saitn verde green, metallic silver, and graphite. DECAL STRIPING - LSI offers optional color-coordinated decals in 9 standard colors to accent the fixture. Decal is guaranteed for five years against peeling, cracking, or fading. PHOTOMETRICS - Please visit our web site at www.lsi-industries.com for detailed photometric data. This product, or selected versions of this product, meet the standards listed below. Please consult factory for your specific requirements. **American Rule** **American Rule** **American Rule** **Initiation of the ordering chart. A Round Pole Plate (RPP2) is required for mounting to 3"-5" round poles. (See Accessory Ordering Information chart.) **FINISHES - Each fixture is finished with LSI's DuraGrip® polyester powder coat finishing process. The DuraGrip finish withstands extreme weather changes without cracking or peeling, and is guaranteed for five years against peeling, cracking, or fading. PHOTOMETRICS - Please visit our web site at www.lsi-industries.com for detailed photometric data. This product, or selected versions	Luminaire Professor Profes	e Green ilver
SECRET - 1 discription and standard product of the control product and standard product and st	Catalog Number Est. Weight (kg/lbs.) Length (mm/in.) Width (mm/in.) Height (mm/in.) GFM 19/41 635/25 635/25 495/19.5			
Small 1440mm 124mm 125mm 125		ure Type © 2015		
	GREENBRIAR® WALL SCONCE (Various reflectors are protected by U.S. Pat HOUSING - The aluminum housing available in two sizes and is a re shape. All mounting hardware steel or electro-zinc plated steel. WALL MOUNT - A galvanized-steel universal wall mounting plate ear mounts directly to a 4" octagons square junction box. An EPDM gis supplied to be installed between mounting plate using a unique of design which is locked into place two hex-head screws. The universal plate using a unique of design which is locked into place two hex-head screws. The universe permits the fixture to be mounted the uplighting position (listed for locations) or downlighting position (listed for locations). DOOR FRAME - The aluminum downth two stainless steel captive fallows easy access into the fixture piece extruded silicone gasket so door frame against the housing, swings open and is held in place retainer. LENS/GASKET - A flat clear temper lens, which is sealed to the door with EPDM gasketing, is standard optional polycarbonate lens is an on most Compact Fluorescent fire the place of th	stent No. 6,464,378) g is sectangular is stainless in Sockets - HID lampholders are glazed porcelain, medium base for the small fixture and mogul base for the medium fixture, 4KV pulse rated. The Compact Fluorescent fixtures feature a one-piece thermoplastic socket. LIGHT SOURCES - The fixture is designed to operate with horizontal Pulse-Start Metal Halide, Pulse-Start Metal Ha	Catalog # Catalog Catalog	08 - Button-Ty 40 - Button-Ty 77 - Button Ty 47 - Button Ty 47 - Button Ty 47 - Button Ty 47 - Button Ty 48 - Pole Mount A 49 or S or D180 m 50 compatible w 60 - CFL Control 60 cated MH or F 61 Standby Qua 62 Standby Qua 63 Standby Qua 64 Standby Qua 65 Standby Qua 65 Standby Qua 66 Standby Qua 66 Standby Qua 67 Standby Qua 68 Cold Weat 68 - Cold Weat 68 - Cold Weat 68 - Cold Weat 68 - Cold Weat 69 Standby Qua 60 Standby Qua 60 Standby Qua 61 Standby Qua 62 Standby Qua 63 Standby Qua 64 Standby Qua 65 Standby Qua 65 Standby Qua 66 Standby Qua 67 Standby Qua 68 Standby Q

1916 PARMENTER ST., SUITE #2 MIDDLETON, WISCONSIN 53562 TELEPHONE 608.836.7570 FAX 608.831.0529 SHULFER
ARCHITECTS, LLC

GRANDVIEW COMMONS
C4 RETAIL BUILDING
6012 GEMINI DRIVE
MADISON, WISCONSIN

LIGHTING SITE

09.15.2015 UDC Submittal

<u>TYPE 1</u> FLUSH SLAB

						FRAME				
		DOOR			FRAME					
NO.	SIZE	TYPE	MATERIAL	FINISH	GLASS	TYPE	MATERIAL	FINISH	LABEL	REMARKS
SUITE D										
D-D1	3'-0" x 7'-0"	2	ALUM.	CLEAR	INSUL. TEMP.	SEE ELEVATIONS	ALUM.	CLEAR	-	CLOSER, THRESHOLD, PUSH/PULL, LOCK
D-D2	3'-0" x 7'-0"	2	ALUM.	CLEAR	INSUL. TEMP.	SEE ELEVATIONS	ALUM.	CLEAR	-	CLOSER, THRESHOLD, PUSH/PULL, LOCK
SUITE E										
D-E1	3'-0" x 7'-0"	2	ALUM.	CLEAR	INSUL. TEMP.	SEE ELEVATIONS	ALUM.	CLEAR	-	CLOSER, THRESHOLD, PUSH/PULL, LOCK
D-E2	3'-0" x 7'-0"	2	ALUM.	CLEAR	INSUL. TEMP.	SEE ELEVATIONS	ALUM.	CLEAR	-	CLOSER, THRESHOLD, PUSH/PULL, LOCK
D-E3	3'-0" x 7'-0"	2	ALUM.	CLEAR	INSUL. TEMP.	SEE ELEVATIONS	ALUM.	CLEAR	-	CLOSER, THRESHOLD, PUSH/PULL, LOCK
D-E4	3'-0" x 7'-0"	2	ALUM.	CLEAR	INSUL. TEMP.	SEE ELEVATIONS	ALUM.	CLEAR	_	CLOSER, THRESHOLD, PUSH/PULL, LOCK
SUITE F	T	T .	<u> </u>		T	T				I
D-F1	3'-0" x 7'-0"	2	ALUM.	CLEAR	INSUL. TEMP.	SEE ELEVATIONS	ALUM.	CLEAR	_	CLOSER, THRESHOLD, PUSH/PULL, LOCK
D-F2	3'-0" x 7'-0"	2	ALUM.	CLEAR	INSUL. TEMP.	SEE ELEVATIONS	ALUM.	CLEAR	_	CLOSER, THRESHOLD, PUSH/PULL, LOCK

<u>TYPE A</u> DOUBLE RABBET <u>TYPE B</u> DOUBLE RABBET FRAME

DOOR AND FRAME TYPE NOTES:

ALL DOORS AND LOCK CYLINDERS IN THE ENTIRE PREMISE SHALL BE KEYED TO ONE MASTER KEY. THE MASTER KEY SHALL BE HOUSED IN A KNOX BOX LOCATED ON THE PREMISE AT THE DIRECTION OF THE CITY OF MONONA FIRE DEPARTMENT. EACH TENANT SHALL HAVE THEIR LOCKS KEYED TO A SUB-MASTER KEY UNIQUE TO THEIR OWN SPACE.

SUB-MASIER REI UNIQUE IU IHEIR UWN SPACE.

1. VERIFY DOOR SIZES FROM DOOR SCHEDIJE

VERIFY DOOR SIZES FROM DOOR SCHEDULE
 PROVIDE SAFETY GLAZING PER CODE IN ALL DOORS AND FRAMES

PROVIDE INSULATED GLAZING IN EXTERIOR DOORS AND FRAMES
ALL EXTERIOR HOLLOW METAL DOORS AND FRAMES SHALL BE INSULATED CORES

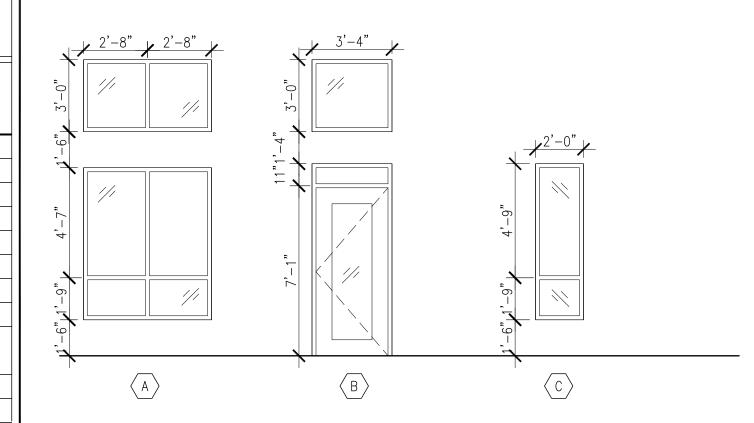
5. ALL EXTERIOR HOLLOW METAL DOORS AND FRAMES SHALL BE GALVANIZED
6. PROVIDE REINFORCING IN ALL DOORS AND FRAMES FOR HARDWARE SELECTIONS
7. PROVIDE ACCESSIBLE HARDWARE AND THRESHOLDS AT ALL NEW DOORS

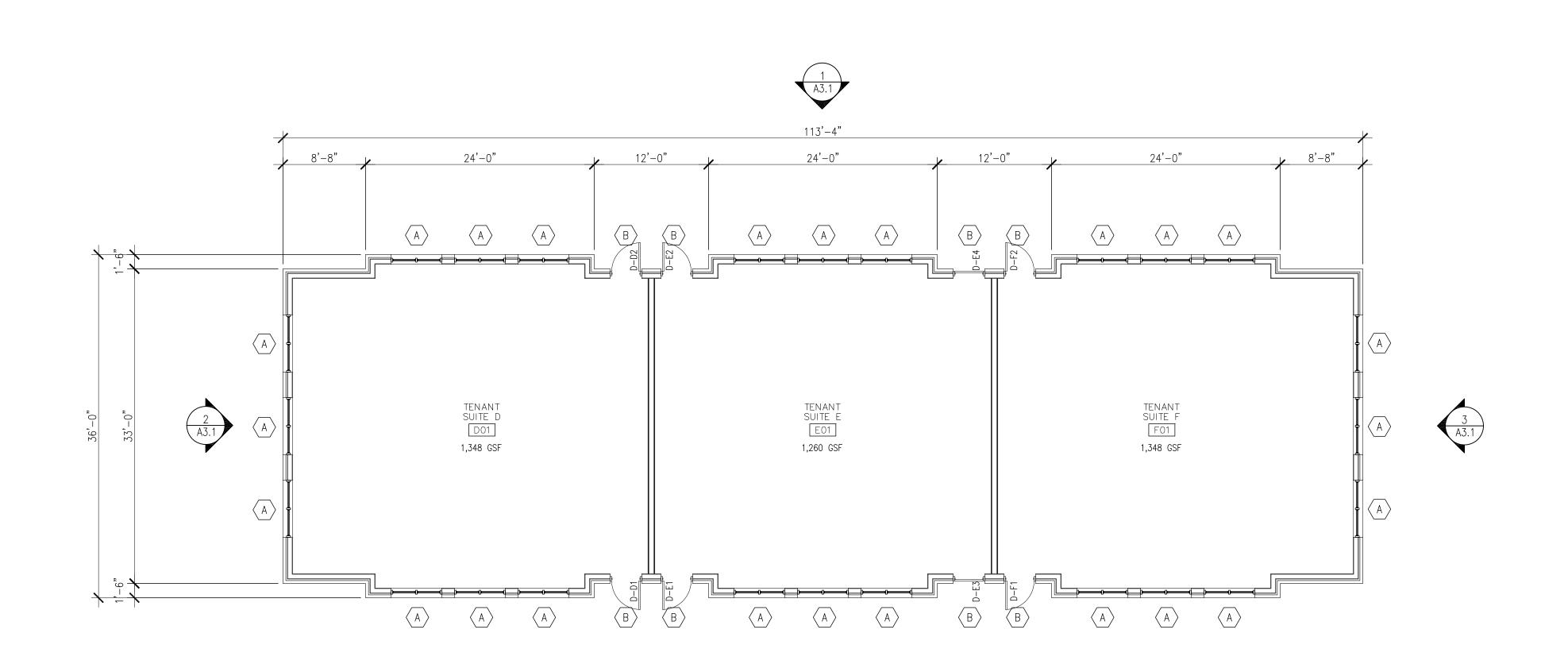
8. GC TO VERIFY ALL MATERIAL SPECIFICATIONS

9. GC TO VERIFY ALL HARDWARE WITH OWNER/ARCHITECT

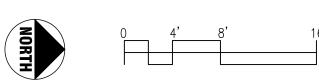
10. NOMINAL 2" FOR ALL ALUMINUM STOREFRONT FRAMES
11. DIMENSIONS ARE TO OUTSIDE OF FRAME & CENTERLINE OF MULLION (FOR

INTERNAL MULLIONS)
12. SEE TENANT PLANS FOR INTERIOR DOOR SCHEDULES











FLOOR PLAN GENERAL NOTES

1. PROVIDE ADA APPROVED THRESHOLDS AT ALL NEW FLOOR TRANSITIONS AND DOORWAYS

2. DIMENSIONS ARE TO FACE OF WALL OR TO COLUMN CENTERLINE UNLESS OTHERWISE NOTED. VERIFY ALL EXISTING CONDITIONS AND ADJUST WALL DIMENSIONS ACCORDINGLY. CONTACT ARCHITECT WITH ANY DISCREPANCIES.

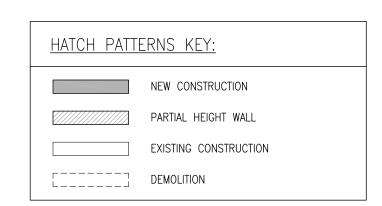
3. CONTRACTOR SHALL NOTIFY ARCHITECT, ENGINEER AND OWNER IMMEDIATELY UPON DISCOVERING ANY UNANTICIPATED STRUCTURAL CONDITIONS OR DISCREPANCIES WITH PROPOSED MODIFICATIONS.

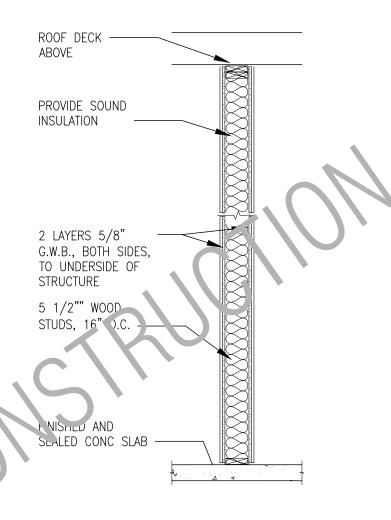
4. GENERAL CONTRACTOR TO COORDINATE CONSTRUCTION SCHEDULE TO MINIMIZE IMPACT ON EXISTING BUILDING OPERATIONS AND PLANNED EVENTS. CONSTRUCTION SPACE MUST BE CLEAN AND AVAILABLE FOR USE PERIODICALLY PER OWNERS REQUEST. VERIFY SCHEDULED EVENTS WITH OWNER PRIOR TO CONSTRUCTION START AND ARRANGE CONSTRUCTION SCHEDULE TO MEET OWNER'S NEEDS. COORDINATE SYSTEMS AND UTILITY SHUT-DOWNS WITH OWNER PRIOR TO COMMENCEMENT OF WORK.

5. GENERAL CONTRACTOR TO MAINTAIN PATH THROUGH PORTIONS OF THE CONSTRUCTION AREA FOR ACCESS TO EGRESS ROUTES.6. REFER TO TENANT PLANS FOR INTERIOR FINISHES

FLOOR PLAN KEYED NOTES

- 1 REFER TO CIVIL DRAWINGS FOR SITE INFORMATION
- 2 FUTURE RESTROOMS: FINAL LOCATIONS AND FIXTURE COUNT TO BE DETERMINED BY TENANT AND SUBMITTED AS A SEPARATE PLAN APPROVAL
- 3 FROST PROOF HOSE BIB, THREE LOCATIONS MINIMUM
- 4 12" CONCRETE SLAB AROUND PERIMETER OF TENANT SPACE, CONCRETE FLOOR SLAB BY TENANT
- (5) DEMARK FOR TELE/DATA, COORDINATE WITH TENANT
- 6 TERMINATION OF INTERIOR PLUMBING / GAS, COORDINATE WITH TENANT
- 7 TERMINATION OF INTERIOR ELECTRICAL, COORDINATE WITH TENANT
- 8 EXTERIOR WEATHERPROOF DUPLEX OUTLET, THREE LOCATIONS MINIMUM
- 9 KNOX BOX PER CITY OF MADISON FIRE CODE. VERIFY FINAL LOCATION WITH FIRE CHIEF.
- (10) GAS METER LOCATION
- (11) MAIN ELECTRICAL PANEL LOCATION



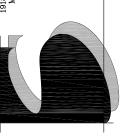


PARTITION TYPE P1 (2 HR)

1/2"=1'-0" UL DESIGN NO. U-419

DESIGN
STRUCTURES
6605 University Ave
MIddleton, WI 53562

SHULFER
ARCHITECTS, LLC



GRANDVIEW COMMON
C4 RETAIL BUILDING
6012 GEMINI DRIVE
MADISON, WISCONSIN

FLOOR PLAN

07.15.15 CONCEPT DESIGN





3 SOUTH ELEVATION 1/8"=1'-0"



- 1 MASONRY #1; COUNTY MATERIALS; HERITAGE CONCRETE BRICK COLOR: HARVARD BLEND-ROUGH ESTATE
- 2) MASONRY #2; COUNTY MATERIALS; HERITAGE CONCRETE BRICK COLOR: WINTER BLEND-ROUGH ESTATE
- 3 MASONRY #3; COUNTY MATERIALS ULTRA-BURNISHED BLOCK COLOR: DUSK
- FIRESTONE METAL ENTRY SUNSHADE; OUTFACING CHANNEL FASCIA AND OUTRIGGER. AIR FOIL BLADE. COLOR: SLATE GREY
- 5 CEMENT BOARD PANEL; NICHIHA ILLUMINATION SERIES CONCEALED FASTENER FIBER CEMENT BOARD PANEL COLOR: SLATE GREY
- 6 PREFINISHED METAL COPING COLOR: PAC-CLAD MUSKET GRAY
- 7) METAL SIGNAGE; BY SIGNAGE COMPANY
- THERMALLY IMPROVED CLEAR ANODIZED ALUMINUM WINDOW SYSTEM WITH 1" LOW-E GLAZING.
 APPROVED IN PUD-SIP DATED DEC. 19,2012.
- 9 THERMALLY IMPROVED CLEAR ANODIZED ALUMINUM STOREFRONT SYSTEM WITH 1" LOW-E GLAZING APPROVED IN PUD-SIP DATED DEC. 19,2012.
- PRECAST CONCRETE SILL; ROCKCAST, SMOOTH FACE COLOR: BUFF APPROVED IN PUD-SIP DATED DEC. 19,2012.
- PRECAST CONCRETE BANDING; ROCKCAST, SMOOTH FACE 2 1/4" COLOR: BUFF APPROVED IN PUD-SIP DATED DEC. 19,2012.
- 12) PRECAST CONCRETE CAP; ROCKCAST, SMOOTH FACE 4" APPROVED IN PUD-SIP DATED DEC. 19, 2012.

SHULFER

COMMO

BUILDING ELEVATIONS

08.14.15 **UDC SUBMITTAL**

A3.1



6012 GEMINI DRIVE - PROPOSED MULTI-TENANT RETAIL DEVELOPMENT

6030 GEMINI DRIVE - PREVIOUSLY APPROVED AND UNDER CONSTRUCTION