APPLICATION FOR AGENDA ITEM # **URBAN DESIGN COMMISSION** Project # **REVIEW AND APPROVAL** Legistar # **Action Requested** DATE SUBMITTED: **Informational Presentation** Initial Approval and/or Recommendation UDC MEETING DATE: Final Approval and/or Recommendation PROJECT ADDRESS: 6021 UNIVERSITY AVENUE ALDERMANIC DISTRICT: 19 - SPRING HARBOR NEIGHBORHOOD OWNER/DEVELOPER (Partners and/or Principals) ARCHITECT/DESIGNER/OR AGENT: CAREY CRESS FOSE CHRIS GRIFFITHS FUNERAL HOME JST ARCHITECTS 3610 SPEEDWAY RP. MADISON DALLAS TX 75219 CONTACT PERSON: CHRIS GRIFFITHS - J STUART TODD Address: 2919 WELBORN DALLAS TX 75219 Phone: 214-522-4033 CELL 214-522-7988 Fax: cariffiths@istarchitects,com TYPE OF PROJECT: (See Section A for:) Planned Unit Development (PUD) General Development Plan (GDP) Specific Implementation Plan (SIP) Planned Community Development (PCD) General Development Plan (GDP) Specific Implementation Plan (SIP) Planned Residential Development (PRD) New Construction or Exterior Remodeling in an Urban Design District * (A public hearing is required as well as a fee) School, Public Building or Space (Fee may be required) New Construction or Addition to or Remodeling of a Retail, Hotel or Motel Building Exceeding 40,000 Sq. Ft. Planned Commercial Site (See Section B for:) New Construction or Exterior Remodeling in C4 District (Fee required) (See Section C for:) R.P.S.M. Parking Variance (Fee required) (See Section D for:)

Where fees are required (as noted above) they apply with the first submittal for either initial or final approval of a project.

Comprehensive Design Review* (Fee required)
Street Graphics Variance* (Fee required)

^{*}Public Hearing Required (Submission Deadline 3 Weeks in Advance of Meeting Date)

PROPOSED ADDITION FOR

THE CRESS CENTER

SHEET INDEX

ARCHITECTURAL

A0.0 COVER PAGE A1.0 EXISTING SITE I

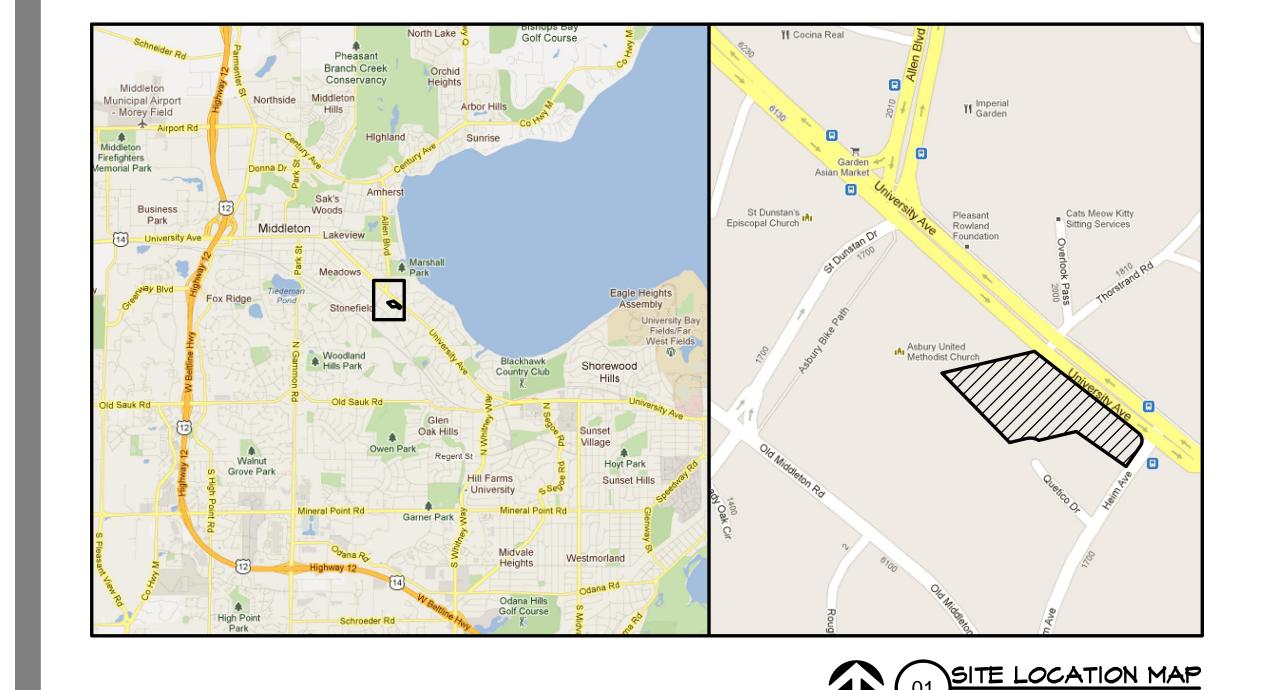
.0 EXISTING SITE PLAN
.1 PROPOSED SITE PLAN

A2.0 FLOOR PLAN A3.0 ELEVATIONS

EXISTING GRADING PLAN
PROPOSED GRADING PLAN

L1.0 LANDSCAPE PLAN
L2.0 LANDSCAPE SCHEDULE

P1.0 PHOTOMETRIC PLAN





ARCHITECT

ROBERT C. KILLINGSWORTH
J. STUART TODD, INC.
2919 WELBORN, STE. 101
DALLAS, TEXAS 75219
(214) 522 - 4033
(214) 522 - 7988 FAX

STRUCTURAL ENGINEER BRITT, PETERS & ASSOCIATES INC.

1100 QUEENSBORO BLVD., SUITE 202 MT. PLEASANT, SOUTH CAROLINA 29464 (843) 284 - 0400 (843) 284 - 0401 FAX

M.E.P. ENGINEER

RADFORD ENGINEERING CO.
P.O. BOX 1552
RICHARDSON, TEXAS 75083
(214) 215 - 4437
(972) 542 - 6545 FAX

CIVIL ENGINEER

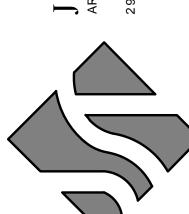
QUAM ENGINEERING, LLC 4604 SIGGELKOW ROAD, SUITE A MCFARLAND, WI 53558 (608) 838 - 7750 (608) 838 - 7752 FAX

LANDSCAPE DESIGN

RICHARD SLAYTON 821 WEST LAKESIDE STREET MADISON, WI 53715 (608) 251 - 6132 ${
m ART}$ TODDD, INC. RIORS-MAUSOLEUM-CEMETERY-PLANNING WWW.JSTARCHITECTS.COM DALLAS, TEXAS 75219, 214.522.4033

SSUE DATE:

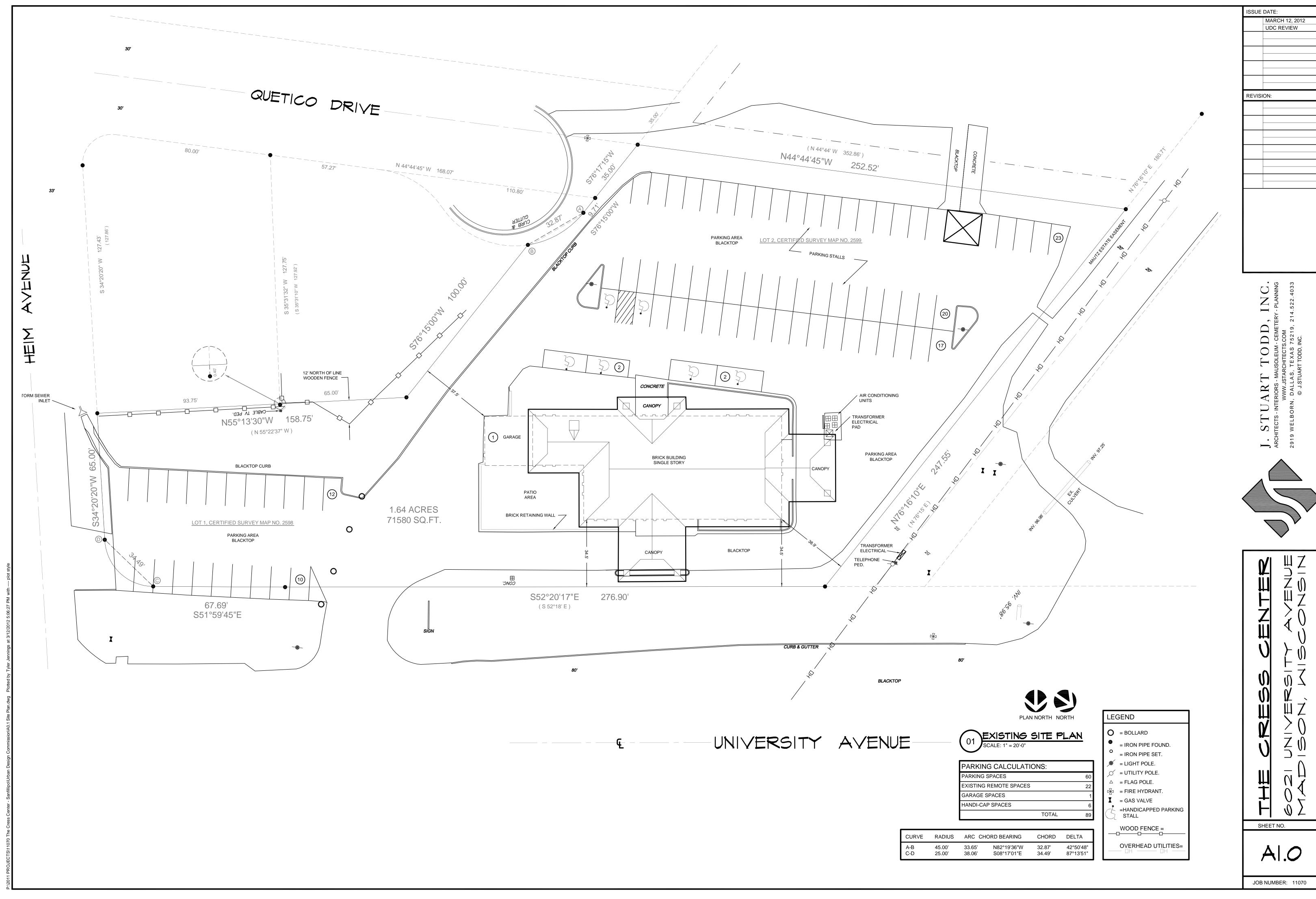
MARCH 12, 2012 UDC REVIEW

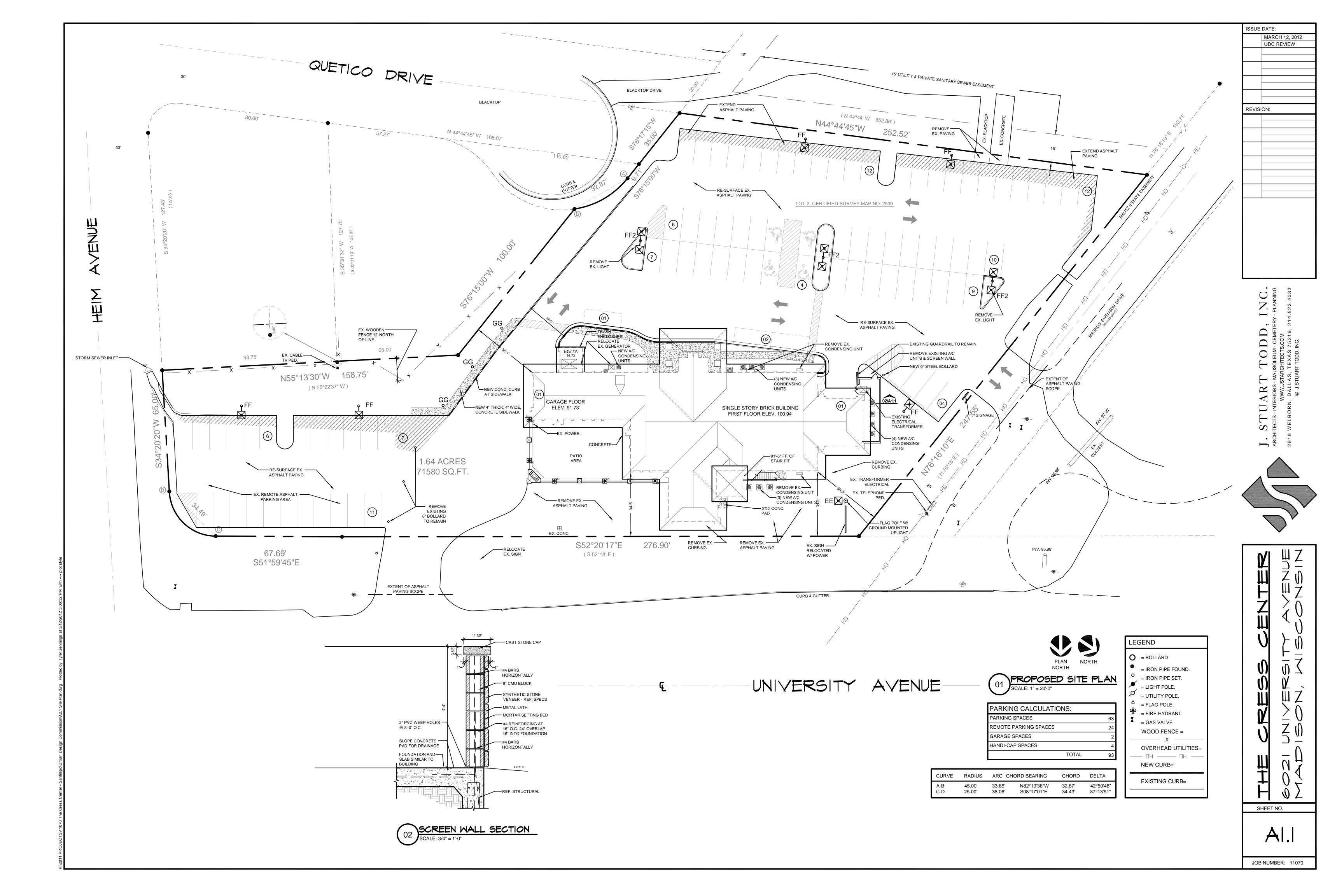


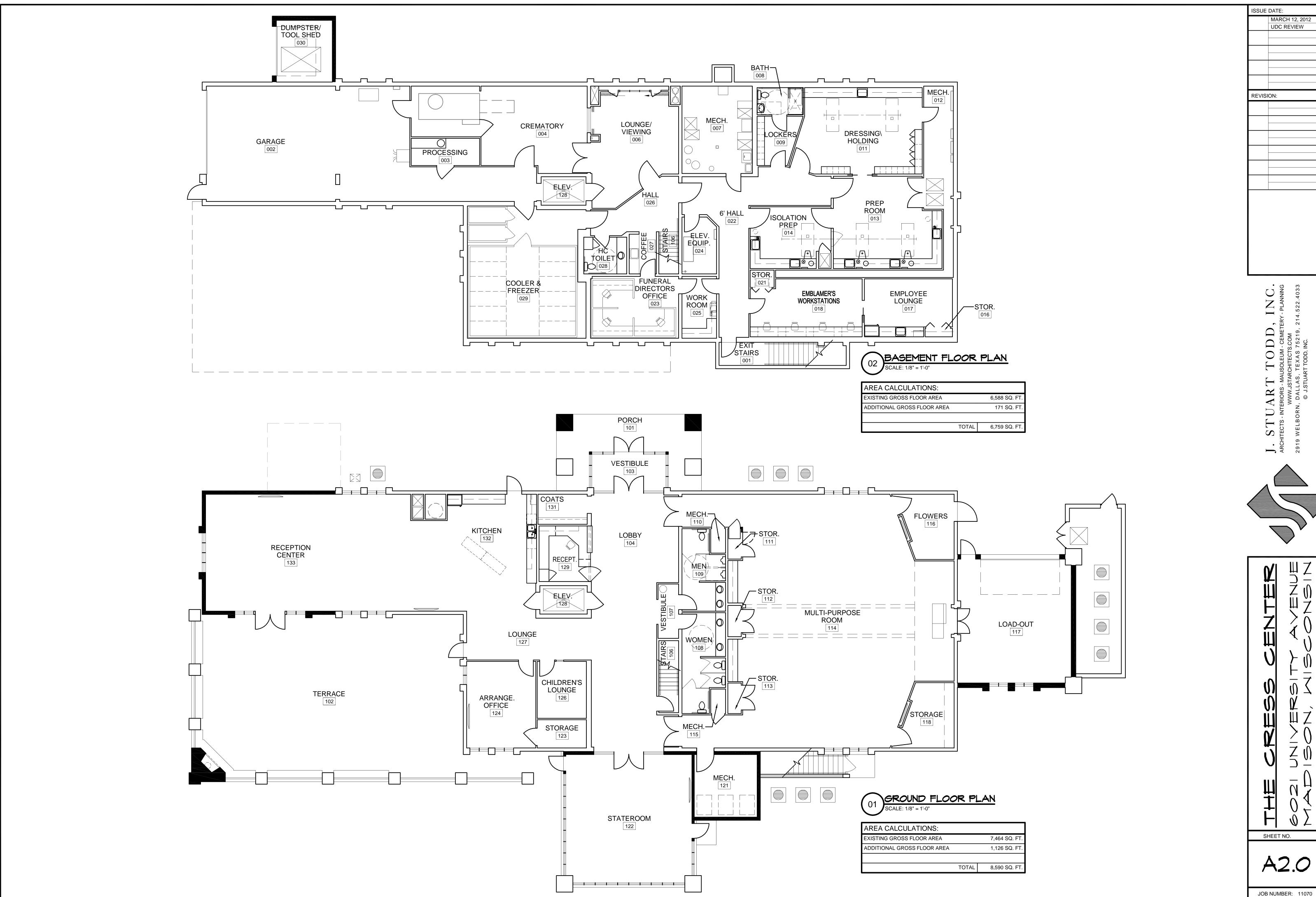
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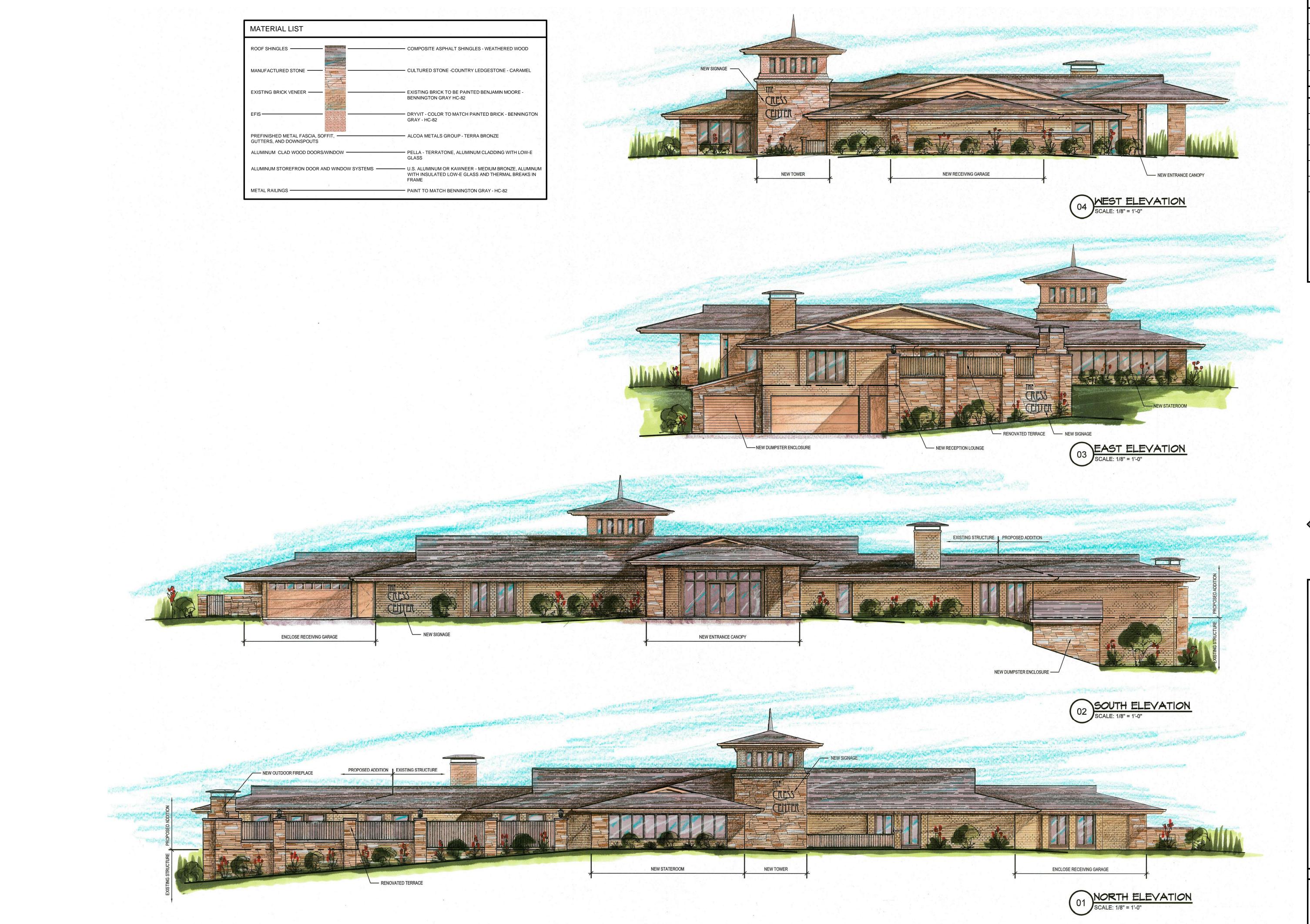






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ISSUE DATE:

MARCH 12, 2012

UDC REVIEW

REVISION:

J. STUART TODDD

ARCHITECTS - INTERIORS - MAUSOLEUM - CEMETE

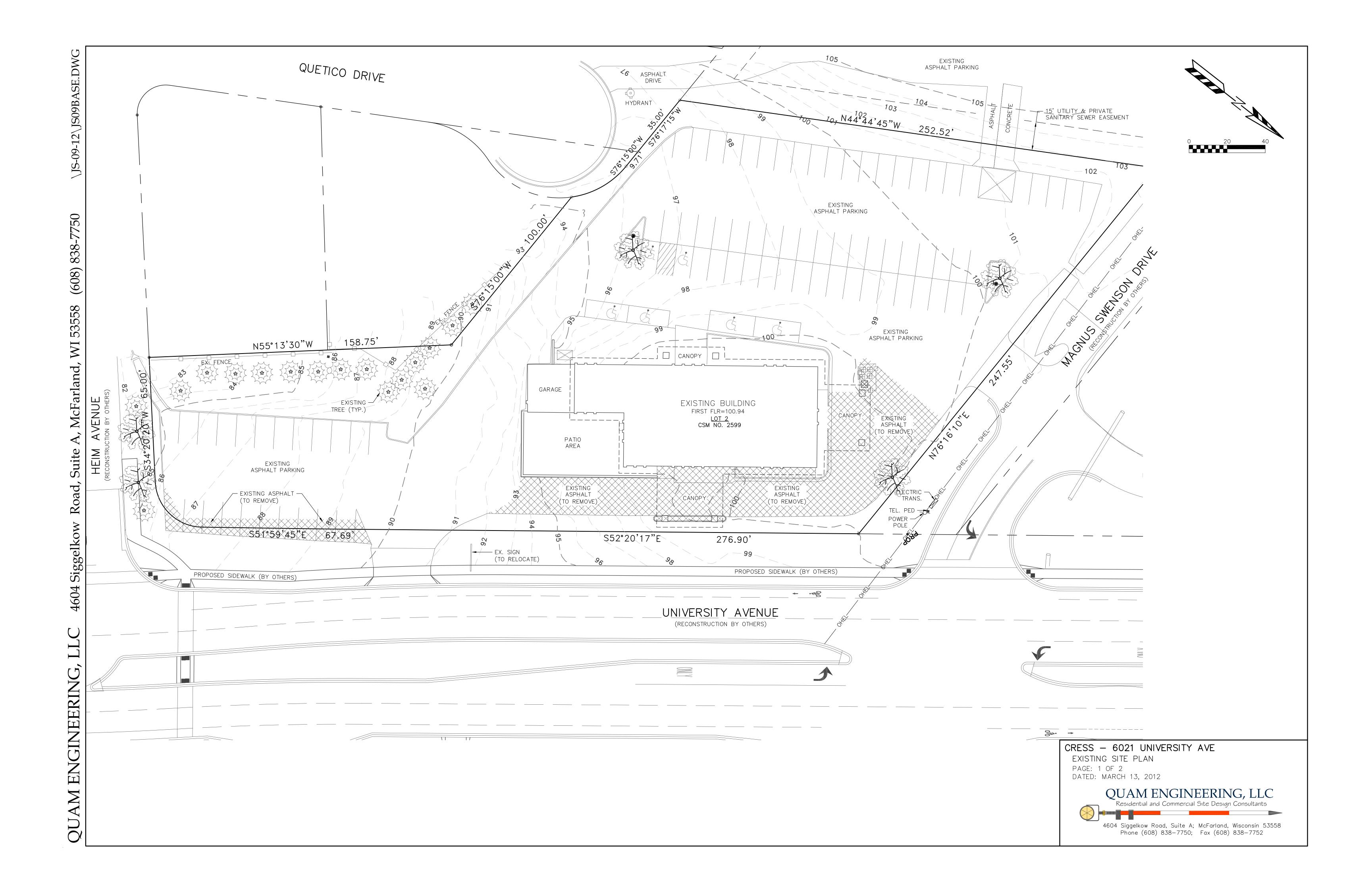
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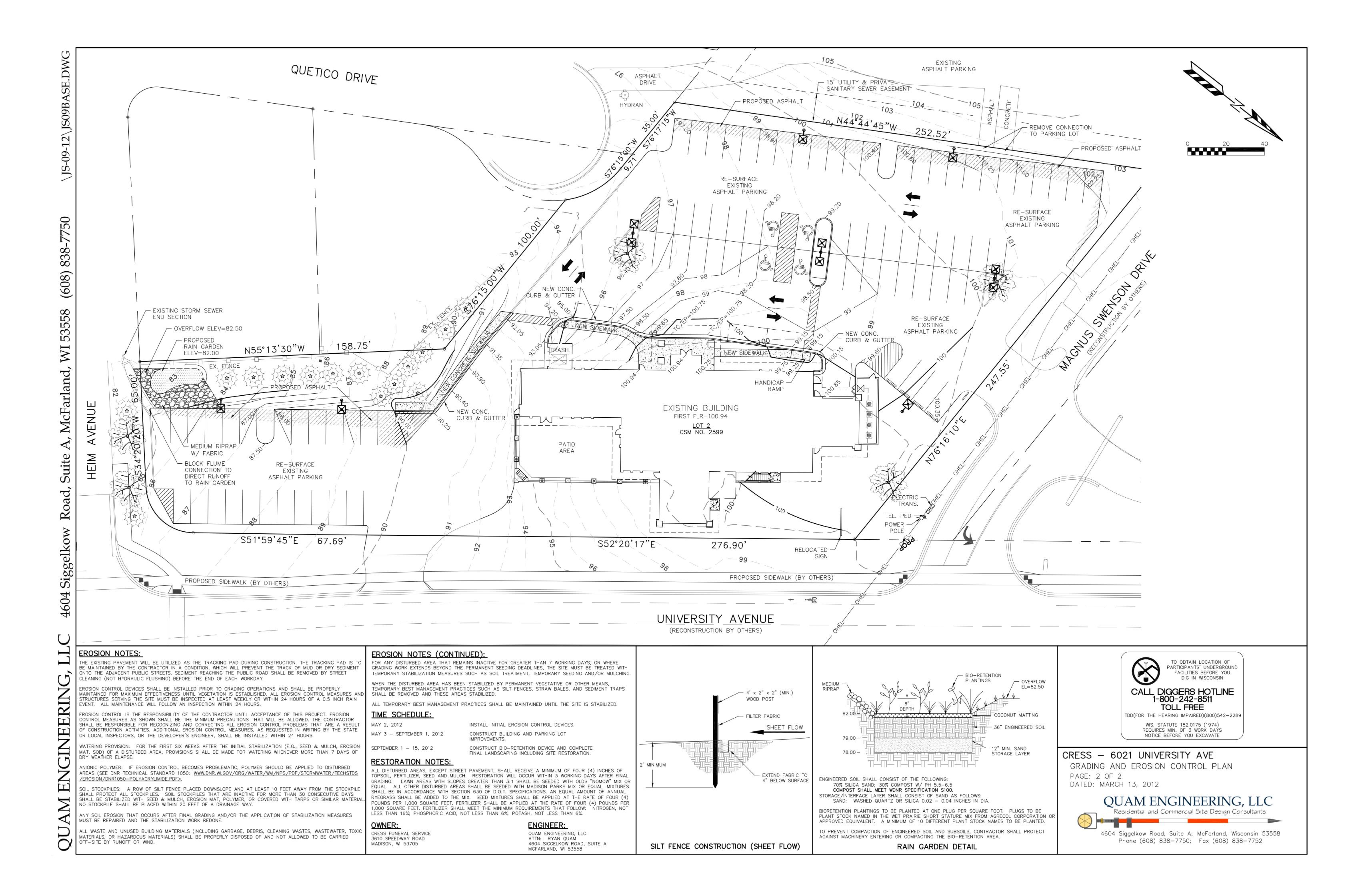
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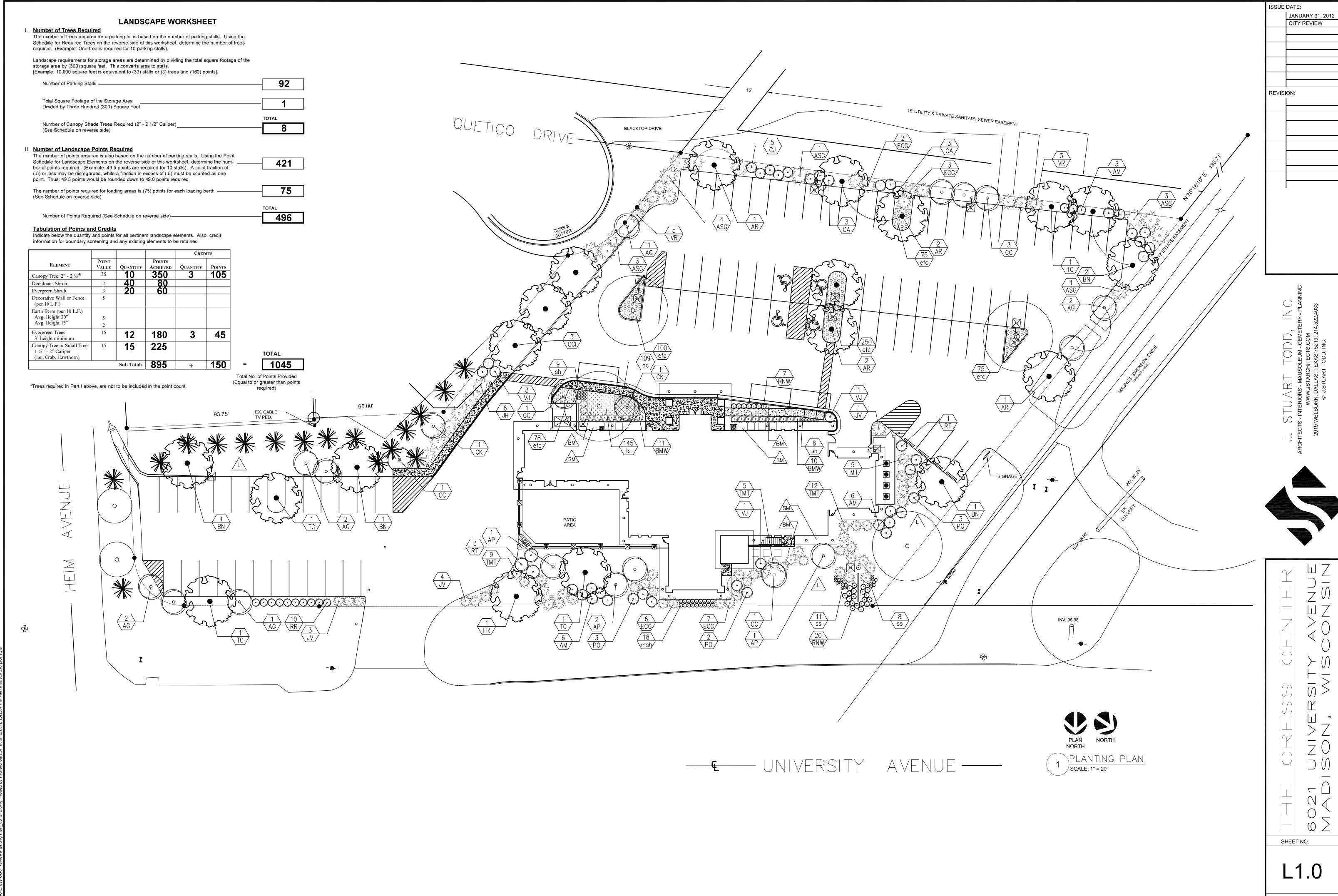
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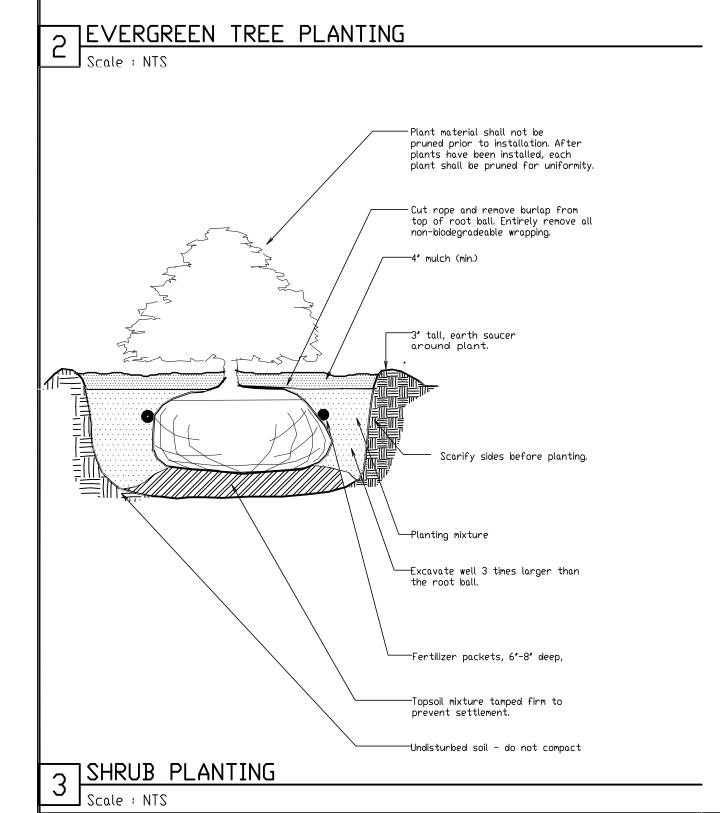






- Selectively prune crown to remove asymmetrical growth, dead, broken and crossing branches. Retain natural shape of plant. Do not cut central leader. Apply approved tree wrapping to height of second branch, (2) two galvanized no. 12 wire guys, fasten through branching. Place reinforced rubber hose on wire at all points of tree contact. Guys shall have 1" of play - Stake trees in windy location or where specified in the plant list. Minimum $2\times2\times6'-0'$ treated wood stakes, Two (2) per tree, Wires will not be pulled tight. 4" mulch (min.) 4" tall earth saucer around tree. Cut rope and remove burlap from top of root ball. 🛭 r entirely remove all non-biodegradeable wrapping/container or remove wire baskets to base of - Planting mixture - Scarify sides before planting Excavate well 3 times larger than the root ball. - Fertilizer packets, 6"-8" deep, – Undisturbed soil – do not

SMALL TREE PLANTING (UP TO 2-1/2" CAL.) Scale :NTS — Do not cut central leader. (2) two galvanized no. 12 wire guys, fasten through limbs to wooden stakes. Place reinforced rubber hose on wire at all points of tree contact. Wires will have 1" play, not to be tight. —Stake tree in windy location or where specified in the plant list. Minimum 2x2 x6'-0" treated wood stakes. Two (2) per tree. 4" tall, 36" dia. earth saucer around tree. 4" mulch (min.) 4" tall earth saucer around tree. wrapping or remove wire baskets 三 Excavate well 3 times larger than Undisturbed soil - do not — Fertilizer packets, 6"-8" deep,



PLANT SCHEDULE AND LEGEND

Detail	Key	Botanical Name	Common Name	Qty	Planting Size	Root Spec	Spacing	Comments
	Major E	Deciduous Trees						
	BN	Betula nigra 'Heritage'	Heritage River Birch	5	2-2 1/2" cal	B&B	As shown	Multi-stem, 3 minimum
L2.0	AR	Acer rubrum 'Red Sunset'	Red Sunset Maple	6	2-2 1/2" cal	B&B	As shown	Straight leader
	CCI	Crataegus crusgalli var. inermis	Thornless Cockspur Hawthorn	3	2-2 1/2" cal	B&B	As shown	Straight leader
	FR	Fagus sylvatica 'Riversii'	Rivers Purple European Beech	1	2-2 1/2" cal	B&B	As shown	Straight leader
	TC	Tilia cordata 'June Bride'	June Bride Little-leaf Linden	4	2-2 1/2" cal	B&B	As shown	Straight leader
	Minor [Deciduous Trees						
	AG	Amelanchier grandiflora 'Autumn Brilliance'	Autumn Brilliance Serviceberry	8	I-I I/2" cal	B&B	As shown	Multi-stem, matched full plants
L2.0	CC	Cercis canadensis	Eastern Redbud	6	I-I I/2" cal	B&B	As shown	Multi-stem, matched full plants
	CK	Cornus kousa 'Milky Way'	Milky Way Kousa Dogwood	2	I-I I/2" cal	B&B	As shown	Multi-stem, matched full plants
2	Evergre	en Trees						
L2.0	ASG	Arborvitae plicata 'Spring Grove'	Spring Grove Arborvitae	12	3' HT min	B&B	8'-0" o.c.	Full plants, matched
	Evergre	en Shrubs						
3	•		Wintergreen Boxwood	20	18" HT min	B&B	3'-6" o.c.	Full plants, matched
L2.0	ECG	Euonymus fortunei 'Canadale Gold'	Canadale Gold Euonymus	18	2' HT min	B&B	3'-0" o.c.	Full plants, matched
	JH	Juniperus horizontalis 'Plumosa'	Plumosa Creeping Juniper	6	3' W min	B&B	8'-6" o.c.	Full plants, matched
	ĵ۷	Juniperus virginiana 'Blue Mountain'	Blue Mountain Juniper	8	2' HT min	B&B	5'-0" o.c.	Full plants, matched
	TMT	Taxus x media 'Tauntonii'	Taunton Yew	31	2' HT min	B&B	5'-6" o.c.	Full plants, matched
	VR	Viburnum rhytidophyllum	Leatherleaf Viburnum	8	2' HT min	B&B	6'-0" o.c.	Full plants, matched
	Deciduo	ous Shrubs						
	AP	Aesculus parviflora	Bottlebrush Buckeye	4	2' HT min	CONT	As shown	Full, matched plants
3	AM	Aronia melanocarpa 'Autumn Magic'	Black Magic Chokeberry	15	2' HT min		5'-6" o.c.	Full, matched plants
L2.0	CJ	Callicarpa japonica	Japanese Beautyberry	5	2' HT min		5'-0" o.c.	Full, matched plants
	CA	Clethra alnifolia 'Hummingbird'	Hummingbird Summersweet	6	2' HT min		5'-0" o.c.	Full, matched plants
	РО	Physocarpus opulifolius 'Little Devil'	Little Devil Ninebark	8	2' HT min	CONT	5'-0" o.c.	Full, matched plants
	RT	Rhus typhina 'Tiger Eyes'	Tiger Eyes Staghorn Sumac	4	2' HT min	CONT	6'-0" o.c.	Full, matched plants
	RR	Rosa rugosa 'Frau Dagmar Hastrup'	Frau Dagmar Hastrup Rose	10	18" HT min	CONT	4'-0" o.c.	Full, matched plants
	RNW		Nearly Wild Rose	27	18" HT min	CONT	2'-6" o.c.	Full, matched plants
	VJ	Viburnum x juddii	Judd Viburnum	5	2' HT min	CONT	6'-0" o.c.	Full, matched plants
	Perenniz	als, Grasses and Groundcovers						
	ac	Asarum canadense	Canada Wild Ginger	109	3"	POTS	12" o.c.	Vigorous plants
	efc	Euonymus fortunei coloratus	Purpleleaf Wintercreeper	578	4 "	POTS	12" o.c.	Vigorous plants Vigorous plants
	ls	Liriope spicata	Creeping Liriope	145	4"	POTS	12" o.c.	Vigorous plants
	msh	Miscanthus sinensis 'Huron Blush'	Huron Blush Maiden Grass	18	3 GAL		24" o.c.	Full, matched plants
	SS	Schizachyrium scoparium	Little Bluestem Grass	19	I GAL	CONT	18" o.c.	Full, matrched plants
	sh	Sporobolus heterolepsis	Prairie Dropseed	15	I GAL		18" o.c.	Full, matrched plants
		· · · · · · · · · · · · · · · · · · ·	•			\wedge		•

Existing Deciduous Tree



Existing Evergreen Tree



Proposed Major Tree



Proposed Minor Tree/Shrub

Proposed Evergreen



Proposed Ornamental Grass



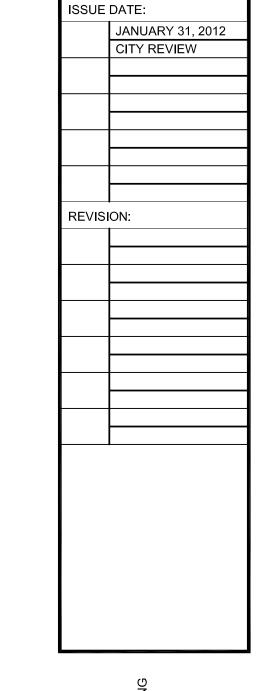
Lawn



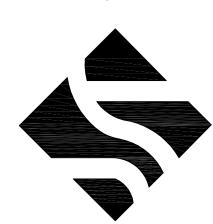
Stone Mulch



Shredded Bark Mulch



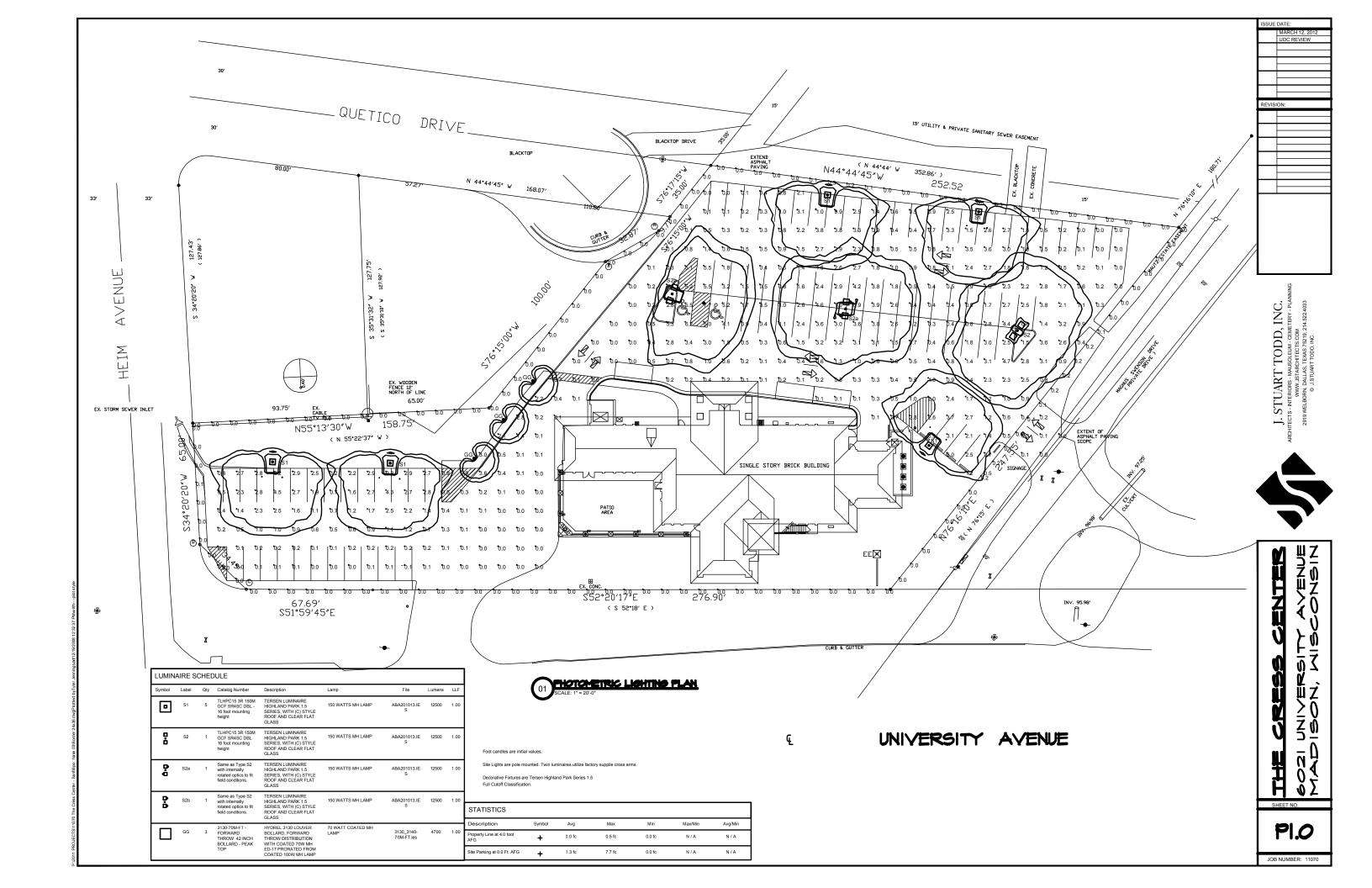




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ARCHITECTURE INTERIORS PLANNING

Bob Killingsworth, AIA President

> John Gary, AIA Vice President

J. Stuart Todd, AIA Founder

2919 Welborn Suite 101 Dallas, TX 75219 Tel 214 522-4033 Fax 214 522-7988 J. STUART TODD, INC.

March 12, 2012

Mr. Alan J. Martin Planner III/Secretary, Urban Design Commission Department of Planning & Development Madison Municipal Building 215 Martin Luther King Jr. Blvd PO Box 2985 Madison WI 53701

RE: Letter of Intent

Exterior Remodel in an Urban Design District

Dear Mr. Martin:

The following is submitted together with the plans and application for staff, Plan Commission and Common Council consideration of approval.

Organizational Structure:

Owner: Service

Cress Funeral & Cremation

3610 Speedway Road

Madison, WI. 53705

(608)238-3434 Contact: Carey Fose Architect:

J. Stuart Todd, Inc.

2919 Welborn St #101

Dallas, TX. 75219

(214)522-4033

Contact: Chris Griffiths

Engineer: Quam Engineering

4604 Siggelkow Road, Suite A

McFarland, WI 53558

608.838.7750

Landscape

Design:

Richard Slayton

821 West Lakeside St.

Madison, WI. 53715

(608)251-6132

The proposed remodel / addition would be to Cress Funeral & Cremation Service's existing facility located at 6021 University Ave. The site is presently occupied by a single story funeral home with a partially exposed basement and a gross floor area of 14,052 sq ft. The existing building was constructed in the early 1970's and features a style indicative of the era. The site is currently zoned C-1. Access to the site is directly from University via asphalt paving which surrounds the structure on all sides and does not provide adequate area for green space. The site predominately drains from west to east and terminates into a storm water inlet located in the southeast corner of the site. The site is bordered by single family residences located directly to the south, east, and then across University Ave to the north. Bordering the site directly to the West is Ashbury Church along with other commercial buildings along university.



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Department of Planning and Development March 12, 2012 Page 2

The proposed addition will add approximately 1,297 sq ft of gross floor area to the existing structure and will only moderately impact the buildings existing footprint. The bulk of this gross square foot addition will come from the expansion of the reception center above the existing flat roof garage. This expansion will maintain the integrity of the original architecture while offering a refreshed look though the use of new materials, such as cultured stone, which will be repeated throughout the entire facade. A new mechanical tower will enhance the buildings most visible facade by breaking up the existing low sloped roof line and adding an appropriate amount of height to the structure. The two existing porte-cochères on the north and west side of the building will be enclosed to add an additional stateroom and enclosed receiving garage as well. A new entrance canopy on the south facade will offer patrons a covered entrance to the facility.

The proposed modifications to the sites existing asphalt paving will only slightly impact the sites existing drainage patterns. The modifications would include the entire parking lot being resurfaced and restriped. The existing remote parking lot currently extends past the sites northern boundary. The proposed site plan calls for this lot to be moved slightly south in-order to bring it within the boundaries of the site. The main parking lot to the south would be extended further to the south to maintain adequate space between rows. Additional landscape islands will add to the overall green space of the site. The existing asphalt drive around the north side of the building would be removed and replaced with a tastefully landscaped green belt to help soften the facade visible from University Ave. Additional landscape screening around the sites southern perimeter will help establish a buffer between the funeral home and the existing residences. A new site entrance/exit on the west side of the site is proposed to help traffic flow onto University Ave. Exiting traffic would egress onto University Ave via stop light located at an extension of Magnus Swenson Drive. The proposed stoplight would aid traffic flow from both Cress Funeral & Cremation Service and Ashbury Church onto University Ave.

Highland Park™ 1.5 Bungalow Style TLHPC15

Catalog Number:

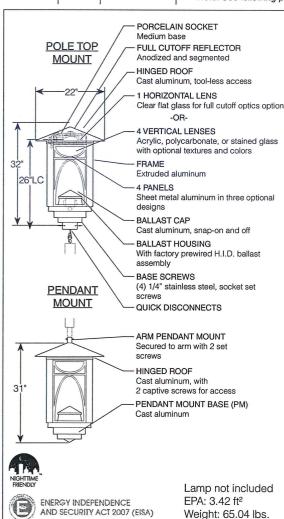
Project:



		_	_		-			•
Series	Bases	Lamp Type	Lens	Distribution	Voltage	Panels	Options	Finish

Sample Catalog no:

TLHPC15	48	100M MED	AWS SR2		120 P3			SF	DBL		
Series	Bases	Lamp type	Lens	Lens Distribution Voltage Panels Options		Options	Finish				
TLHPC15	3R 4R 4S 5R 5S PM	70M MED 100M MED 150M MED 70S MED 100S MED 150S MED	AWS GOF ACT GCSD ACS GCF PWS PCT PCS	SR2 SR3 SR4SC SR5S	120 208 240 277 347 480 details.	(blank) P1 P2 P3	HS SF DF PEB1 PEB2	House-side Shield Single Fusing Double Fusing Photocell Button 120v Photocell Button 208, 240, 277v	DBL DDB DTG DBNS DCRW DCRU CM CS	Black Dark Bronze Dork Green Copper Brown Brown Beige Beige Custom Match Custom Select	



Construction

The luminaires are constructed of high quality cast, extruded and sheet metal aluminum. The roof is hinged and sealed with a continuous silicone gasket. Lenses have a continuous seal. The internal ballast housing is cast aluminum and sealed with a silicone gasket with no exposed hardware. All exposed hardware is tamper resistant stainless steel. FINISH: The powder coat finish uses premium TGIC polyester powder. The finish is a three-stage process that consists of drying, powder application and curing. Before coating, the parts are treated with a five-stage pretreatment process, consisting of a heated alkaline cleaner, rinse, phosphate coating, rinse and sealant.

Optics

Lens choices are, (1) horizontal tempered flat glass or (4) vertical acrylic, polycarbonate or stained glass. The luminaires utilize an internal anodized and segmented reflector with a socket for a horizontal lamp. Reflectors are available in Type II, III, IV sharp cutoff, and V, full cutoff distributions, are interchangeable and rotatable.

Electrical

Luminaires are furnished with an HID ballast assembly. HID ballasts are high power factor core and coil. HID sockets are 4KV pulse rated porcelain, medium base with copper alloy nickel-plated screw shell and center contact. Lamp is not included.

Installation

Pole top luminaires mount directly on a 4" or 5" square pole, 4" round pole, or on a 3" O.D. x 3" tall tenon with (4) 1/4-20 socket set screws. Pole top luminaires have tool-less optical access through the hinged roof (with vertical lens assembly) and/or hinged side panel (with horizontal flat glass). Pendant luminaires mount to the arms by a tool-less plumb device and secured with set screws. The optics are accessed through the hinged roof by loosening two captive fasteners. The reflector may be removed without tools and is furnished with a quick-disconnect. The ballast assembly is furnished with a quick-disconnect and has tool-less access by removing the snap-on cover to the housing.

Listing

The luminaire is tested to and meets all NRTL's outdoor requirement standards, wet location use, through the fully accredited and approved CSA laboratory.

WARNING: Tersen reserves the right to modify specifications without notice.





Highland Park™ 1.5 Bungalow Style TLHPC15



ORDERING GUIDE

Series	TLHPC15 Tersen Luminaires - Highland Park 1.5 - Bungalow Style										
Bases	Bases for Pos 3R = 3"x 3"pole tenon mount	t Mount Optic 4R \ 4" round pole mount	Dns ☐ 45 등 4" squo pole m	ire 5" rou	ind 5" sc	quare pe	M 😇 endant ount				
Lamp type	<u>Metal</u> <u>High Pressure S</u>	odium 709 Ballast: Lamp: Base:	M MED S MED HX-HPF E17 Medium o not included.	100N 100S Ballast: Lamp: Base:		Lamp: E1	E D (-HPF				
Lens	Horizontal Lens 4 Vertical Lens	Glass Lei GCF clear clear seeded	flat	Acrylic ACT clear textured	AWS white smooth ACS clear smooth	Polycarb PCT clear textured	PWS white smooth PCS clear smooth				
Distribution	House Side Street Side T Distribution ahead location	SR2 ype II tes light slightly of luminaire n with significant spread.	Ty Provide ahead o than a but mai	pe III slight farther of the luminaire Type II pattern ntains a signifi- eral spread.	Type IV Sharp Cutoff Distributes light a exclusively forwa an emphasis on a ing light trespass spill light behind to	Provide the eliminatand pattern	SR5S ype V es improved uni- y with a variance Type V distribution slightly square n compared to the r Type V.				



AcuityBrands...

Lightin

TLHPC15 page 2 of 4 Rev. 07/09

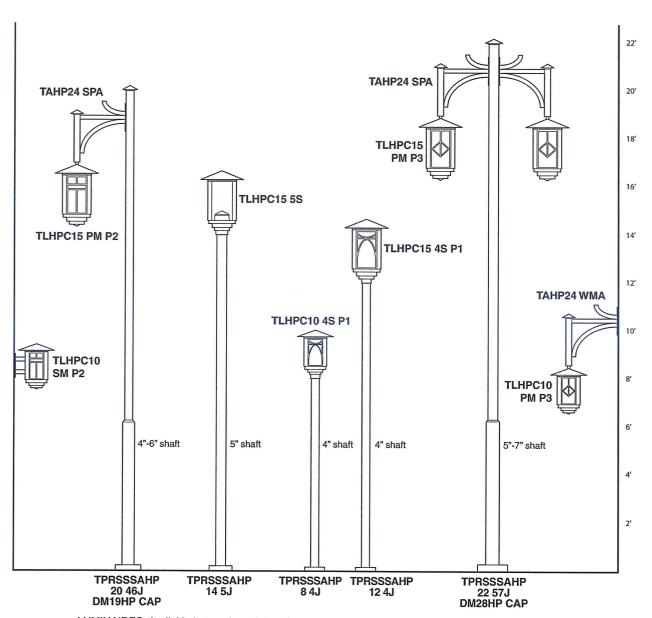
Highland Park™ 1.5 Bungalow Style TLHPC15 **ORDERING GUIDE** □ 120 □ 208² ☐ 240 **277** □ 347 □ 480 120 volt 208 volt 240 volt 347 volt 480 volt Voltage Multi-tap ballast (120, 208, 240, 277v). 2. Consult factory for 208 volt availability in Canada. **Panels** ☐ blank □ P1 no panel ☐ HS³ ☐ DF ☐ PEB1 ☐ PEB2 House Side Single Fusing **Options** Double Fusing 208,240,277 Shield-Photocell 3. HS, house side shield is not available with distribution option SR4SC or SR5S. Photocell Button ☐ DBL □ DDB □ DTG ☐ CM Black Dark Dark Custom **Bronze** Green Custom Select Match This choice requires Tersen offers custom **Finish** that a custom powder selected RAL powder □ DBNS coat colors. See chart (form 794.3) for cata-□ DCRW □ DCRU be manufactured to match a specific Copper Brown Beige color chip provided loged optional colors Beige Brown by the specifier. or contact the factory.



AcuityBrands...

TLHPC15 page 3 of 4 Rev. 07/09

Recommended Product Family Luminaires, Poles, Arm and Wall Mount



LUMINAIRES: Available in two sizes, 1.0 and 1.5.

POLES: Square straight or stepped poles in aluminum with cast aluminum HP base.

ARM and WALL MOUNT: Aluminum arm with 24" from light center to pole or wall.

For detailed product specifications for Poles, Arm/Wall Mount and other Luminaire see the Tersen website.







IP65 ♦ 🛝 🛝



An **≪Acuity**Brands Company

3130 **SQUARE LOUVERED BOLLARD WEDGE**

DESCRIPTION

The 3130 BOLLARD is a low level area lighting luminaire that combines visual appeal with superior performance and unequalled quality. It is designed to work in building perimeter areas and public spaces completing a wide variety of architectural styles.

Superior performance extends to the detailed finish of the louvers. Matte black finish of top surface provides IES cut off performance while gloss white on bottom extends reflective light to economize on spacing of fixtures. Custom finish available on top louver surface.

The 3130 BOLLARD offers a patented impact resistant mounting and leveling design ensuring life long performance. Four levelling pads within the base mounting plate are easily accessible through the access panel. The levelling pads provide full contact with the concrete pad, providing a high degree of stability. The base mounting plate is fully welded to the bollard post, providing complete structural support from all directions, giving the bollard superior vandal resistance.

FEATURES & SPECIFICATIONS

MATERIAL: Copper-free Aluminum A360.

LAMP: Fluorescent: 42 Watt Max. Triple Tube.

HID: 70 Watt Max. G12, 100 Watt Max. E17/Elliptical

(Coated Lamp is recommended -LPIC)

VOLTAGE: See ordering guide.

BALLASTING: Integrally mounted magnetic or electronic

ballast with low starting temperature.

FASTENERS: Stainless Steel.

FINISH: See ordering guide

LISTINGS: U.L., C.U.L.

TYPE JOB NAME PART NUMBER Product Height Lamp Type Voltage Distribution Options Finish List Lamp Top 2" 8"-Front 8 41" 35" 6" 8" Side 30" LCL 36" LCL 8" 8" 8"-

NOTE: HYDREL RESERVES THE RIGHT TO MODIFY SPECIFICATION APPROVALS WITHOUT NOTICE. Any dimension on this sheet is to be assumed as a reference dimension: "Used for information purposes only. It does not govern manufacturing or inspection requirements." (ANSI Y14.5-1973)





3130 BOLLARD ORDERING INFORMATION

60 Hz Applica Choose the bol		nomenclature	that best suits	your need	ls.						
PART NO.											
EXAMPLE:											
					_	T					
Product	Heig	ht	1	Voltage			(Options	Lamp		Finish
□ 3130	□ 36 □ 42			120 208			Fusing	Single Fuse	□ LPI Lamp Included	□ DBLB	Designer Black, textured
				220 240			□ DF ⁵ Ballast	Double Fuse	□ LPIC Lamp Included,	□ DSPD	Dark Gray, textured
				277 347			□GEB	Generic Electronic Ballast	Coated □ L/LP Less Lamp	□ DNAT	Natural Alum. textured
				120/277 TB			□CW2	0° Cold Weath Ballast (-20°F		□DWHG	Designer White, textured
				MVOLT3			Recept	start) <u>:acle</u> Receptacle		□ DDBT	Dark Bronze, textured
								Duplex Receptacle		□ DSPF	Rust, textured
							Emerge	Emergency		□ DSST	Sandstone, textured
		Lamp Fluorescent						(fluorescent of 1300 lumen out	only	Optional	stom Finish Louvers Painted ⁷
		□ 26DTT	GX24Q-3 GX24Q-4				□ EC	12 Volt Emerg Circuit	ency	U/	PL Louvers painted to match fixture (top only)
			GX24Q-4								
		<u>MH</u>									
		□ 50M¹ □ 50CM¹	ED17 Med. ED17 Med.								
		☐ 70M¹	ED17 Med.								
			ED17 Med.								
			ED17 Med.								
			ED17 Med.								
		☐ 35CMT6 ²			Distrib	oution					
		☐ 70CMT6 ²	T6 G12		DISTILL	Julion					
		□ 20CMT4 ²	T4 G8.5	□SY	/I Symetr	rical, 360°					
		☐ 35CMT4 ²	T4 G8.5		T Forwar	d Throw,	180°				
		☐ 70CMT4 ²	T4 G8.5								
		<u>HPS</u>									
		□ 50S¹	E17 Med.								

Notes:

¹ Will be provided with coated lamps unless LPI is chosen.

- ² T4 and T6 Lamps will be provided with a frosted lens.
- ³ MVOLT (120-277) available with GEB option or with Fluorescent lamps.

70S1 E17 Med. 100S1 E17 Med.

- ⁴ SF is only available with 120, 277 or 347 volts on HID only.
 ⁵ DF is only available with 208, 220 or 240 volts on HID only.
- ⁶ GEB is available with MH lamps only.
- ⁷ Louvers will be black unless otherwise specified (top only).
- BELN only valid with fluorescent and only valid with 120 or 277 volts.
 CW20 only available with fluorescent lamps and 120 or 277 volt.





3130 BOLLARD ORDERING INFORMATION

50 Hz Applica	tion
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PART NO.	urace	catalog flor	nenciature t	hat best suits you	r needs.							-		
EXAMPLE:			=									· · · · · · · · · · · · · · · · · · ·	***************************************	***************************************
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Product		Height] -	Voltage	Г	Distribut	ion	٦١	Lamp				Listin	a
□ 3130		□ 36 □ 42		□ 22050HZ □ 23050HZ □ 24050HZ		YM Symetrical FT Forward T	, 360°	0	□ LPI Lamp Included □ LPIC Lamp Included, Coated □ L/LP Less				Interna	tional technical
									LI L/LP Less Lamp		Fir	nish		1
									ŕ			gner Bla	ack,	J
										□ DSPD	Dark texti	Gray, ired		
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		1.	amp Type							□DWHG	HG Designer White, textured			
	Flu	iorescent	amp rype				Ballast	Options	□ DDBT	T Dark Bronze, textured				
			GX24Q-3				□GI		Generic Electronic	□ DSPF	Rust,			
			GX24Q-4 GX24Q-4						Ballast		textı			
	MI		UAZ4U-4							□ DSST	Sand			
			Elliptical, E	27						□ CF Cus				
		50CM ¹	Elliptical, E	27						Optional			ed ³	
		70M1	Elliptical, E	27										
		70CM ¹										match		
		100M ¹												
		100CM ¹	Elliptical, E	27										
			T6 G12											
		20CMT4 ²												
		35CMT4 ²	14 G8.5											

¹ Will be provided with coated lamps unless LPI is chosen.

☐ 70CMT42 T4 G8.5

70S1 Elliptical, E27

HPS

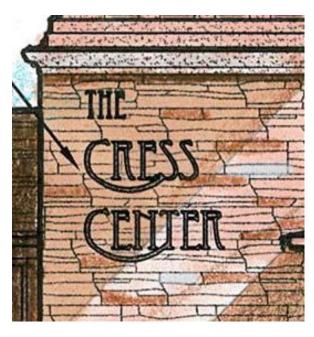
- ² T4 and T6 Lamps will be provided with a frosted lens.
- ³ GEB is available with MH lamps only.
- ⁴ Louvers will be black unless otherwise specified (top only).

Existing Site Sign Relocation



Description: The existing site sign is located in the vicinity of the existing drive at the northern boundary of the site. The sign would be relocated to the northwest corner of the site per the attached proposed site plan.

New Façade Signage



Description: Four (4) new façade signs shall be added to the building at locations designated by the attached proposed building elevations. The signs will consist of raised "dark bronze" metal letters ranging in height from 12" - 18". The overall approximate sign dimensions shall be 6'-0"H x 5'-0"W.