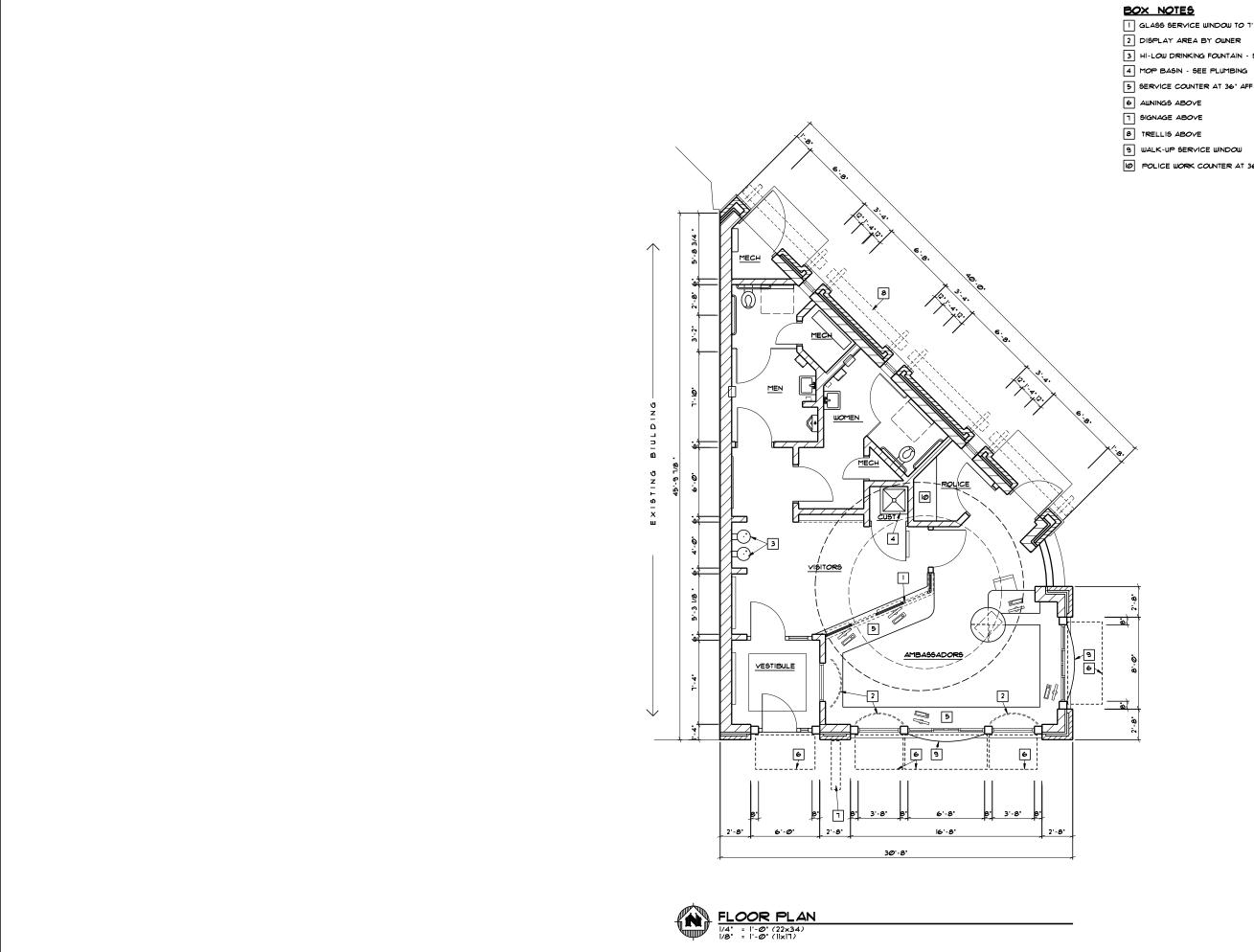
APPLICATION FOR URBAN DESIGN COMMISSION REVIEW AND APPROVAL

AGENDA ITEM #	_
Project #	
14907	

DATE SUBMITTED: 08.26.09	Action Requested Informational Presentation									
UDC MEETING DATE: 69.02.09	Initial Approval and/or Recommendation Final Approval and/or Recommendation									
PROJECT ADDRESS: 400 Block SALDERMANIC DISTRICT: 4 OWNER/DEVELOPER (Partners and/or Principals) CITY OF MADISON										
Phone: Fax: GOB · 251 · 3600 Fax: E-mail address: 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 a well as a fee) School, Public Building or Space (Fee may be New Construction or Addition to or Remodelin Sq. Ft. Planned Commercial Site	an Urban Design District * (A public hearing is required as									
(See Section B for:) New Construction or Exterior Remodeling in C	C4 District (Fee required)									
(See Section C for:) R.P.S.M. Parking Variance (Fee required)										
(See Section D for:) Comprehensive Design Review* (Fee required Street Graphics Variance* (Fee required)	i)									
Other										
*Public Hearing Required (Submission Deadline 3 W	eeks in Advance of Meeting Date)									

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



- 1 GLASS SERVICE WINDOW TO 1'-0" AFF, OPEN ABOVE
- 2 DISPLAY AREA BY OWNER
- 3 HI-LOW DRINKING FOUNTAIN SEE PLUMBING
- 4 MOP BASIN SEE PLUMBING

- 9 WALK-UP SERVICE WINDOW
- POLICE WORK COUNTER AT 36' OC (TBD)





TRANSPORTATION • MUNICIPAL
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1230 South Boulevard Baraboo, WI 53913
608-356-2771 1-800-362-4505
Web Address: www.msa-ps.com
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MSA# 4474001

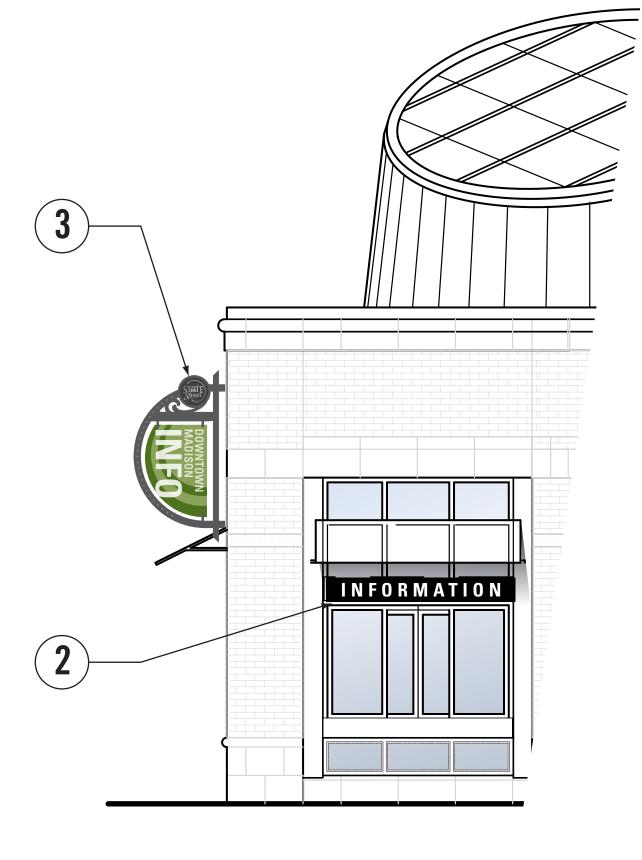
Elizabeth Link Peace Park Redevelopment 229 W. Gilman Street, Madison, WI

Scale 1"	=x'
Issuance/Revision	Date
Project No.	6340
Drawn By	ABL
Checked By	ECA

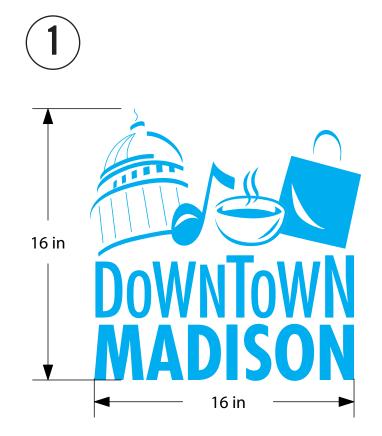
08-24-09 FLOOR PLAN

A100





East Elevation



Window Vinyl Graphics:

Located on glass windows facing State Street 3M 7725-10 White translucent vinyl graphics- applied to glass Logo dimensions are: 16"wide x 16" high





Information Lettering:

Curved metal panel on building facade over service windows.

Exterior light fixture located behind panel.

Black panel finish (To match State Street Fixtures)

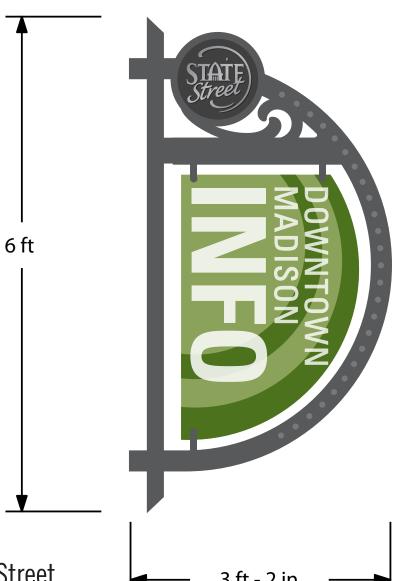
White acrylic push through letters set into metal panel.

Panel dimension (approximate): 6'-6" wide x 10" high

Letters approximately 7" high

Font Type: Univers Bold Condensed (To match State Street Banners)





Exterior Building Sign:

Sign to match existing light post signs on State Street Mounted to State St facade of building (masonry wall) Overall Dimensions (approximate): 38" wide x 72" high

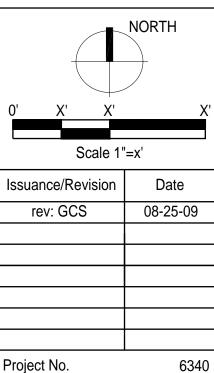
Framing/Bracket: Please refer to existing pedestrian banner bracket detail provided Graphic Panel: Digital print graphics to 3mm Dibond/holes drilled for mounting to frame

Consultants



1

Elizabeth Link Peace Park Redevelopment



Sheet Title

Drawn By
Checked By

EXTERIOR SIGNAGE CONCEPTS

07-15-09

Sheet No.

S101

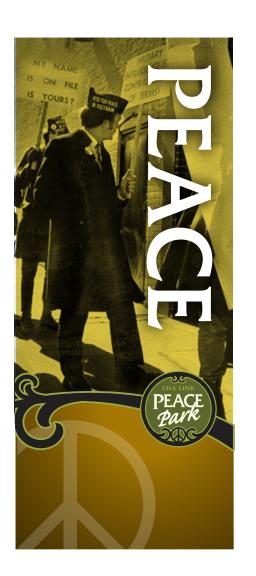


LOGO:

Lisa Link Peace Park graphic identity











Exterior Banner Graphics:

4 quantity graphic banners facing the park

Digital printed graphics to 10' tall x 4' wide aluminum panel (Dibond or vender recommended aluminum panel to withstand elements)

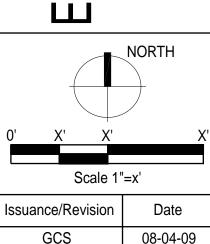
Panels mount to building facade (masonry wall) and extend higher than the facade

Consultants



ment

Elizabeth Link Peace Park Redevelopment



 GCS
 08-04-09

 GCS
 08-25-09

 Project No.
 6340

 Drawn By
 XX

 Checked By
 XX

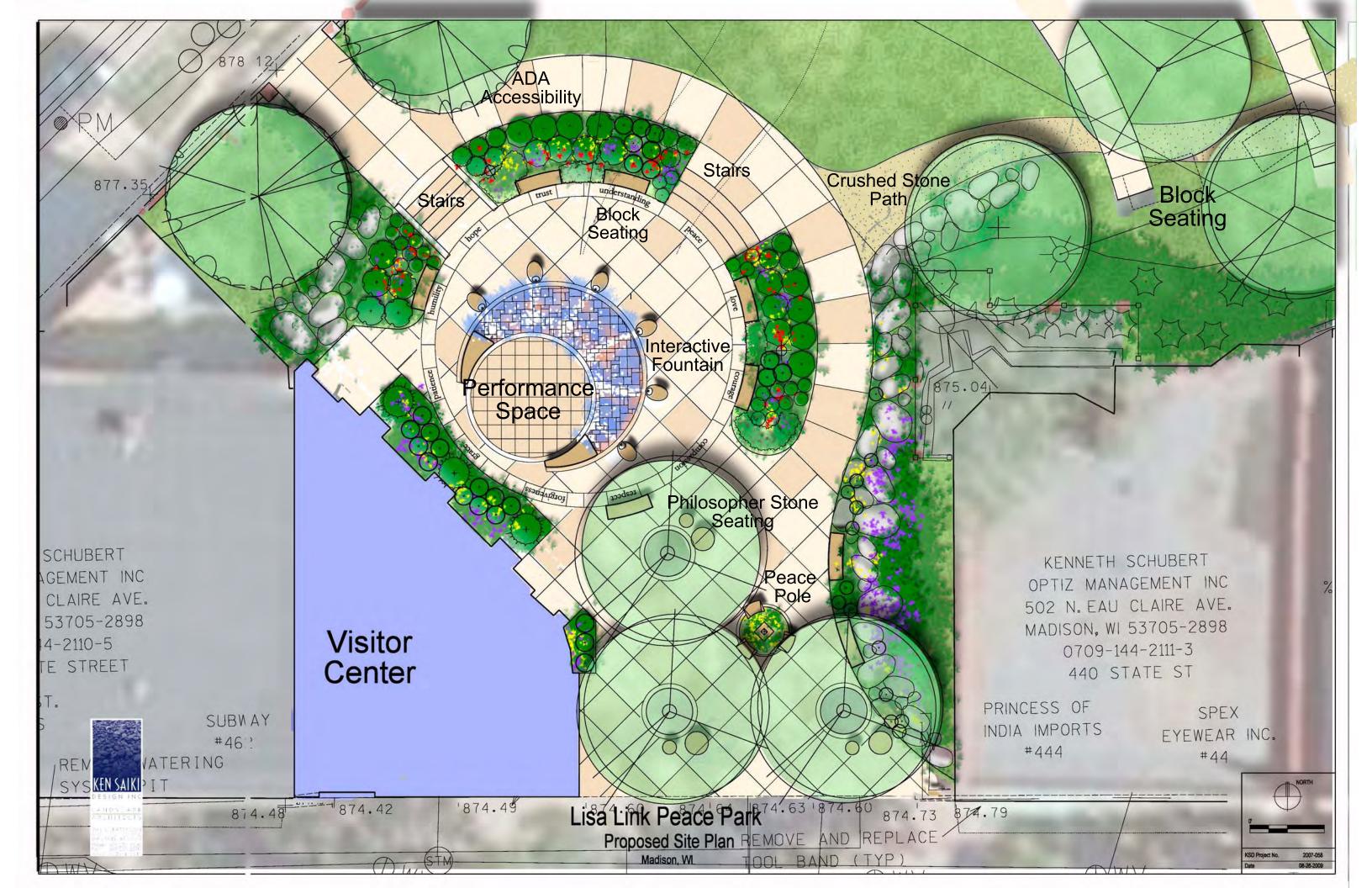
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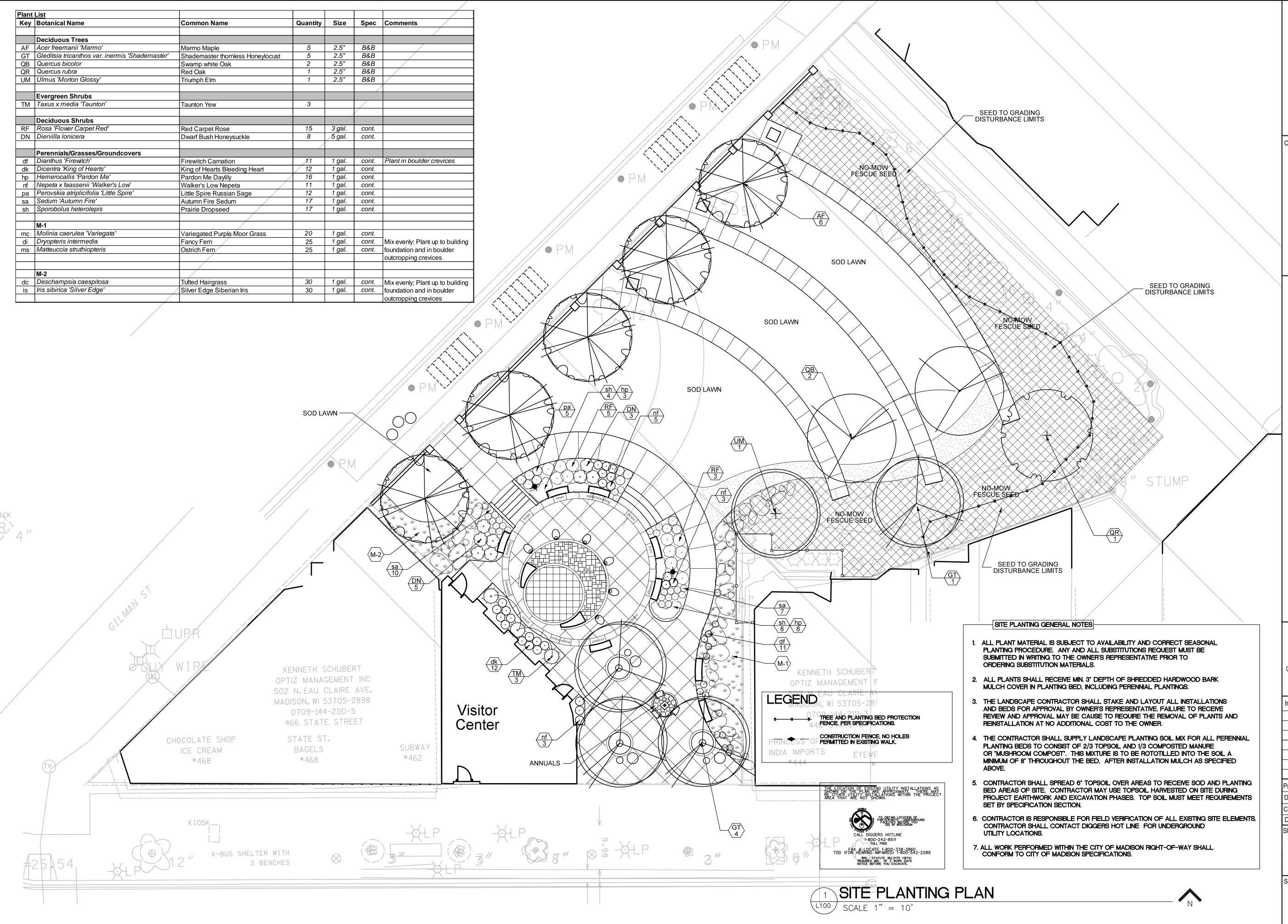
LOGO & BANNER CONCEPTS

07-15-09

Sheet No.

\$100





KEN SAIKI
DESIGNINC

LANDSCAPE
ARCHITECTS

303 S. PATERSON
SUITE ONE
MADISON, WI 53703
Phone: 608 951-3600
Fax: 608 951-2330
www.ksd-la.com

Consultants

Park Redevelopment

Elizabeth Link Peace Park Red

NORTH
5' 10' 20
Scale 1"=10'

Scale 1"=10'
(Revision Date

Issuance/Revision Date

Project No. 6340

Drawn By MS

Checked By MS

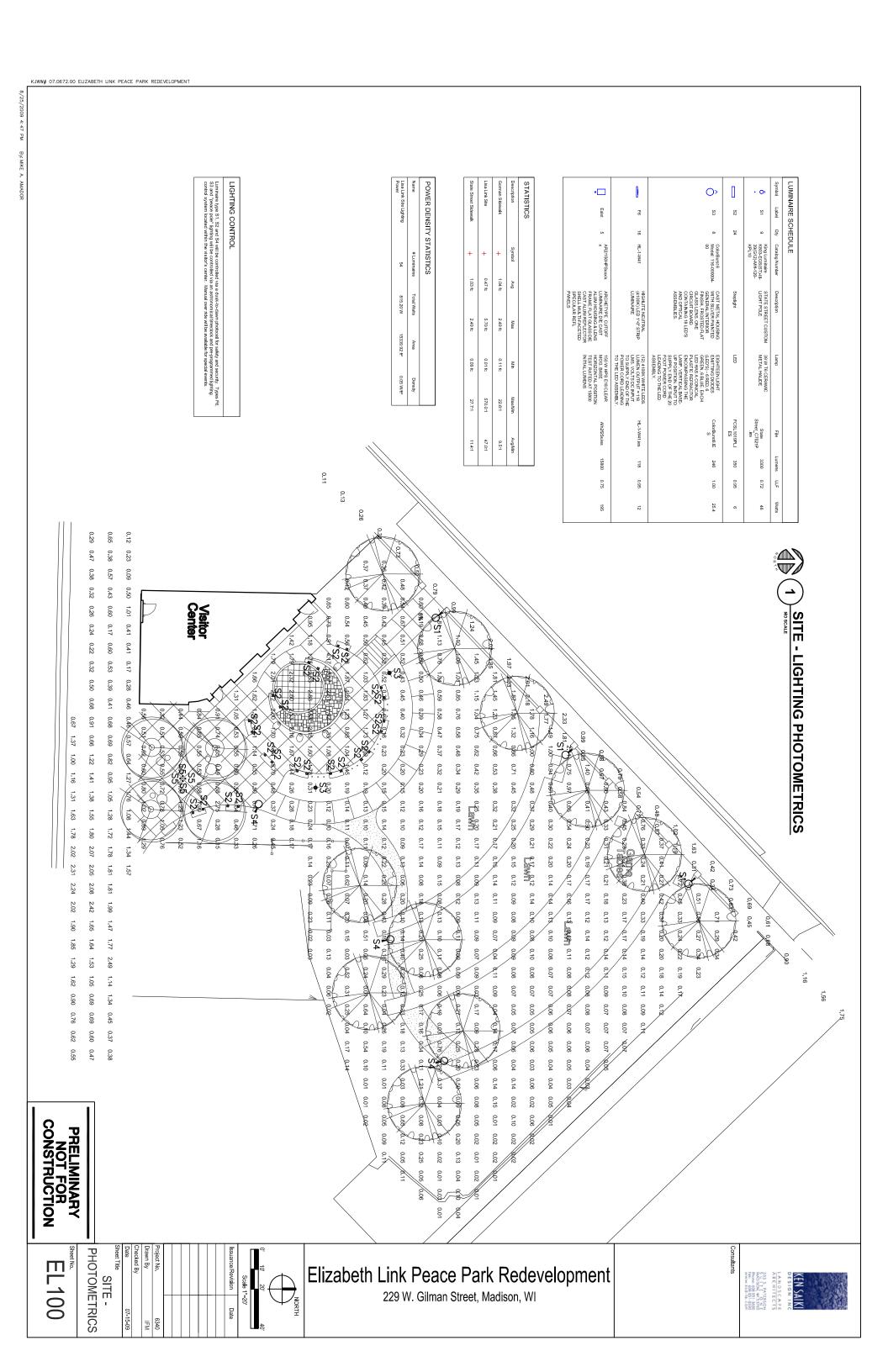
Date 07-15-09

Sheet Title

PLANTING PLAN

Sheet No.

L100



2009 4:44 PM By: MIKE A. AMADOR

:	2 2	æ	S2	12	F11	F10	F9	F8	F7	F6	F5E	F4E	T 4	F3E	F3	F2	FIE	ITEM F1	ALL LAI	CATALO COMPL ACCES REFER	PAF CSA	FA FS RA RS	٥ -	CV NC	은 육 문	TNUOM
POLE*. REFER TO MOUNTING DETAIL	TACLE	8 v	WET LOCATION (MINIMUM IP84) CAST-IN PLACE VERTICAL STEPLIGHT, STAINLESS STEEL LOUVERED FACEPLATE	STATE STREET STANDARD PEDESTRIAN LUMINAIRE WITH BANNER ABM BRACKET, MODIFIED LOGO MEDALLION FOR LISA LINK PEACE PARK, WET LOCATION IN-USE RECEPTAGLE AT TOP, BLACK FNISH.	CONTINUOUS PERINETER LINEAR SLOT WITH WHITE LOUVERED BOTTOM FOR USE WITH ACT CELLING. TWO LAMPS PER TWO-FOOT SECTION. PROVIDE WITH TELESCOPING ENDS AND FIELD MEASURE FOR WALL-TO-WALL INSTALLATION.	MINIMUM IP65 LINEAR LED FOR BACKLIGHTING OF "INFORMATION" SIGN. REFER TO MOUNTING DETAIL.	COLOR CHANGING BACKLIGHT FOR EXTERIOR GLASS.	DECORATIVE SCONCE, BRUSHED NICKEL FINISH, MATTE OPAL ACRYLIC LENS.	8' LONG CONTINUOUS WALL MOUNTED NARROW LINEAR DOWNLIGHT WITH PARABOLIC LOUVER. MODIFY MOUNTING BRACKET SA NECESSARY TO MOUNT TO STRUCTURAL TUBE STEEL ABOVE COUNTER.	LINEAR BANNER LIGHT. NARROW VERTICAL BEAM PATTERN. REFER TO MOUNTING DETAIL. 12 WATTS PER LINEAR FOOT, 30 DEGREE SPREAD.	UPDOWN WALL BRACKET WITH OPEN TOP AND PARABOLIC LOUVERED BOTTOM, WHITE PRISH: PROVIDE WITH EMERGENCY BATTERY BACKLUP AND EMERGENCY TRANSFER DEVICE FOR USE WITH OCCUPANCY SENSORS.	SMILAR TO F4. PROVIDE WITH EMERGENCY BATTERY BACK-UP.	O'ATEN LURE LED DOWNLIGHT WITH PHOSPHER COATED DIFFLISION, LERS BELCOV DOIGS ASSEMBLY, DIFFLUSE, MINDOZED ALUMNUM TRM. PROVIDE WITH HAVE ONSTRUCTION NOWLC PHOUSING WITH HAVXIMUM LABEL OF 14 NPUT WATTS. LUMINAIRE MUST BE CONSTRUCTED AS TO NOT ALLOW RETROFIT LAWPS TO EXCEED MITINAL SPECIFIED LUMINAIRE POWER CONSUMPTION.	SIMILAR TO F3. PROVIDE WITH EMERGENCY BATTERY BACK-UP	MEASURE FOR WALL-TO-WALL NISTALLATION. MEASURE LOVERED BOTTOM-FOR USE WITH ACT CELLING. TWO LAWES PER FOUR-FOOT SECTION. WHITE LOVERED BOTTOM-FOR USE WITH ACT CONTINUOUS PERRIMETER LINEARS SLOT WITH CONTINUOUS PERRIMETER LINEARS SLOT WITH	BARE LAMP UTILITY STRIP WITH WIRE-GUARD	SIMILAR TO F1, PROVIDE WITH EMERGENCY BATTERY BACKUP AND BYPASS DEVICE FOR USE WITH OCCUPANCY SENSOR.	DESCRIPTION CORNER MOUNT HIGH-ABUSE LINEAR SCONCE, WHITE FINISH.	ALL LAMPS FOR THIS PROJECT SHALL BE FURNISHED AND INSTALLED BY THE ELECTRICAL CONTRACTOR UNLESS OTHERWISE NOTED OTHERWIS FLUORESCENT LAMP CORRELATED COLOR TEMPERATURE 4/10/PK. COLOR REDDERING INDEX (CRI) AT OR ABOVE 80. WILESS NOTED OTHERWIS	OATALOS MURIBER SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE COREBED BY MANUFACTURER AND CATALOS MURIBER ONLY. COMPLETE DESCRIPTION AND THE SPECIFICATION SHALL BE COORDINATED WITH THE CATALOS NUMBER TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDIRED. THE FIRST MANUFACTURER LISTED IS THE BASIS FOR DESIGN. REFER TO SPECIFICATION SECTIONS LIGHTING 26 51 00 FOR ADDITIONAL INFORMATION AND REQUIREMENTS.	PAINT AFTER FABRICATION FINISH SELECTION BY ARCHITECT	FLAT ALUMNUM FLAT STEEL REGRESSED ALUMINUM REGRESSED STEEL	O - OTHER (SEE DESCRIPTION)	WALL UNDER CABINET COVE	RE RECESSED SP SUSPENDED CL CELING SURFACE	
	19'H 36"ARM		3"W 7.5"H 4" DEEP	19'H 36"ARM	12"W 8.5"H		13.3°L 1°H 1°W	9.5"W 10.5"H 4"EXT	2.5"W	4.		7.5H 11°SQ	11° SQ		12"W 8.5"H	3.5°H 24°L 4.5°W	8.5"W 8.5"H 24"L	8.5W 8.5H 24L	NSTALLE 100°K, CO	E COORI	DIM - DIMMII EB - ELECT EM - EMERG	X X O H	SMH -	R E R	푸 유 콘	LOMINAIRE
	<u>۾</u> د	P	RE/ WL	무	굕	0	Ь	M	0	0	M	R	Z.	R	굕	M	¥	MTG	LOR RE	DINATE DINATE IS THE B	DIMMIN ELECT EMERC DIGITA	OTHER EXTEN	METAL SUPER PULSE	LIGHT HIGH F	COMPACT HALOGEN	
l	PSMH	LED	LED	PSMH LED	P	LED	LED	CF	P	LED		LED	E	P	된	꾸	F	TYPE	E ELECTR NDERING	SHALL NO WITH TH BASIS FOR DRMATION	DIMMING BALLAST ELECTRONIC BALLAST EMERGENCY BATTERY DIGITAL DIMMING BALL	(SEE DE DED LIFE DED LIFE	HALIDE METAL H START M	PESCENT	FL - FLUORESCENT CF - COMPACT FLUORESCENT HL - HALOGEN	
3500K LED ARRAY	1 39 WATT CMH39T6	4 100 WATT RGB COLOR ADJUSTABLE ARRAY	1 3.6 WATT LED ARRAY	1 39 WATT CMH39T6 2 LED ROPELIGHT	2 17 WATT F17T8 XLP		1 2 WATT RGB COLOR ADJUSTABLE ARRAY	1 26 WATT CFQ26W/ G24Q	2 32 WATT F32T8 XLP	1 48 WATT STATIC WHITE LED ARRAY 3500K	2 17 WATT F17T8 XLP	1 14 WATT 3500K 650 LUMEN 96 CRI LED ASSEMBLY	3500K 650 LUMEN 96 CRI LED ASSEMBLY	2 32 WATT F32T8 XLP	2 32 WATT F32T8 XLP	2 17 WATT F17T8 XLP	2 17 WATT F1718 XLP	QUANTITY & SIZE 2 17 WATT F17T8 XLP	ICAL CONTRACTOR INDEX (CRI) AT OR	T BE ORDERED BY NE CATALOG NUMBE DESIGN.	DIM - DIMMING BALLAST EB - ELECTRONIC BALLAST EM - EMERGENCY BATTERYBALLAST DALI - DIGITAL DIMMING BALLAST	MH - CERAMIC METAL HALIDE O - OTHER (SEE DESCRIPTION) XL - EXTENDED LIFE XLP - EXTENDED LIFE & OUTPUT	MH - METAL HALIDE SMH - SUPER METAL HALIDE PSMH - PULSE START METAL HALIDE	DIODE	RESCENT	SCHEDULE
	120V	24V	120V	120V	E 8		24V	EB NV	₽₹		E H N	1200	120V	₽≪	₽₹	₽₩	# ₹ ₹	BLS MV HP	UNLESS O' ABOVE 80,	MANUFACTI R TO DETE TS.	№ 4 4	O 7 Z 9	7 T T	6 T D	. O m >	E
	0	0	0	0	0	l .	0	0		0	0	0	0	0	0	7	0	o F	UNLESS	RMINE T	HIGH / HIGH F	NONE HIGH II	POLYC KSH12	FRESN TEMPE	BLACK CLEAR	JVER: (L
	KING LUMINAIRE K803-EGS(NEW)-Y-39(G12)-MH- 120-KPI-10 KM710E-14 KM710E-14	REFER TO CUSTOM DRAWING. ALTMAN SS-PAR100	BEGA 2046LED	KING LUMINAIRE K803-EGS(NEW)-V-39(G12)-MH- 120-KPL-10 - WITH BANNER BRACKET 120-KPL-10 - WITH BANNER BRACKET KN/710E-14	MARK ARCHITECTURAL LIGHTING MP-2-218-EB LITECONTROL 85N-2-2-T8 ALERA AL-22T8-P	COLOR KINETICS	COLOR KINETICS ICOLORCOVE EC	PROGRESS P7085-09EBWB	PMC LIGHTING ES255-D-W-1T8-8 PAL MICROLINEA NLP	INSIGHT LIGHTING TRE'O TE	PMC LIGHTING E8255 PAL MICROLINEA NLP	REFER TO F4	JUNO ICZELE-Z7HZ-WH CREE L/BG-L/T8-AGG-Z77 HALO ML/70830-49X WITH HOUSING	REFER TO F3	DAYBRITE MARK ARCHITECTURAL LIGHTING NP-4-218-EBB LITECONIROL 85N-2-4-T8 ALERA AL-278-P	LITHONIA C217-WG METALUX COLUMBIA	REFER TO F1	APPROVED MANUFACTURER FAIL-SAFE FCCX217-ANV-S0-86-LBFHPT8	SE NOTED. ; NOTED OTHERWISE.	ND CATALOG NUMBER ONLY. THE HE EXACT MATERIAL AND	HL - HIGH / LOW LEVEL BALLAST HP - HIGH PERFORMANCE-LOW BALL. FACTOR ML - MULTI-LEVEL SWITCHING MV - MULTI-VOLTAGE ELECTRONIC	IP - KSH19: 156" ACRYLIC L - LOW IRDESCENT SPECULAR ALUM. N - NONE R - HIGH IMPACT DR ACRYLIC O - OTHER (SEE DESCRIPTION)	H- WALL WASHER P- POLYCARBONATE K- KSH12.125* ACRYLIC	SOLIC FEL FRED GLASS	A - 125* ACRYLIC B - BLACK BAFFLE C - CLEAR ALZAK	λ)

LSM <u>(</u>8) 8 $\square \bigcirc$ SURFACE METAL RACEWAY, METALLIC COVER, MINIMUM 2" OPENING, MINIMUM 3 SQ. IN. CAPACITY, RECEPTACLES AND OUTLETS SHOWN ON RACEWAY ON ESYSTEM DRAWINGS SHALL BE MOUNTED IN THE RACEWAY AND SHALL NOT BE MOUNTED IN BOXES. OCCUPANCY SENSOR, ULTRASCNIC CELING MOUNTED, FREQUENCY GREATER THAN 32 KHZ SOLD STATE, 360 DEGREE COVERAGE PATTENI, ADJUSTABLE SENSITIVITY AND TIME DELAY, IMPEGRAL ISOLATED 1 AM PELAY CONTACT]. TEMPERATURE AND HAUDITY RESISTANT RECENERS, SENSOR SHALL CONTROL ALL CRICUITS IN AFEA, UNLESS NOTED OTHERWISE, INTILA SETTIMOS: THE DELAY SO MUNITES, 5 FEAR COVERAGE DRAWING FOR SHOP BANING FOR SHOP BANIN PHOTOCELL, 120/277 VOLT, 1800 V.A. RATED, SING CONTACT, WEATHERPROOF AND CORROSION PROOF NORTH, U.L. USTED. PANELBOARD, SURFACE MOUNT, 208/120 VOLT, 3 PHASE, 4 WRE, S/N, GROUND BUS, [SOLATED GROUND BUS,] COPPER BUS, BOLT-ON BREAKERS, NEMA 1 BRICKSURE, SEE SOLEDULES FOR SIZE AND CONFIGURATION, SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION. DISCONNECT SWITCH, HEAVY DUTY, NEMA ENCLOSURE, LOCKABLE IN OFF POSITION, PROVIDE GROUND LUG, [PROVIDE SOLID NEUTRAL BUS,] U.L. LISTED. ELECTRICAL CONNECTION TO EQUIPMENT AND MOTORS, SIZE PER N.E.C. COORDINATE REQUIREMENTS WITH CONTRACTOR FURNISHING EQUIPMENT OR MOTOR. SEE SPECIFICATIONS AND GENERAL INSTALLATION MOTES FOR TERMINATIONS TO MOTORS. DOUBLE DUPLEX, CONSIST OF TWO DUPLEX RECEPTACLES, DOUBLE GANG BOX, PLASTER RING AND FACEPLATE. SWITCH, SINGLE POLE, SINGLE THROW, 120/277 VOLT, 20 AMP. TOGGLE HANDLE, MAINTAINED CONTACT, SIDE AND BACK WIRED, ALL SWITCHES, RECEPTACLES, AND OUTLETS SHALL BE COMPLETE WITH (UNRIBEWARDE THERWOPLASTIC/THERWOSET PLASTIC/JEVA SOZ STANLESS STEEL/BRAKS) COMERPLATES IN THISHED SPACES WHERE WALLS ARE FINISHED, 5002 STANLESS STEEL COMERPLATES IN UNFINISHED SPACES FOR RUSH BODES, AND GALVARIZED STEEL COMERPLATES IN UNFINISHED SPACES FOR SHEPFACE MOUNTED BOXES, WHERE SCHEFAL DEVICES ARE GANGED TOTETHER, THE COMERPLATE SHALL BE OF THE GANGED STALE FOR THE NUMBER OF DEVICES USED. LIGHT SYSTEM MANAGER FOR PROGRAMMING AND CONTROL OF RGB LED LIGHTING SYSTEMS. SURGE PROTECTION DENOE, SERVICE ENTRANCE TYPE, CATECORY C3 ACHING, EXTERNAL MOUNTED CABINET AND MODILLAR CONSTRUCTION, [480/277, 208/(20) VOLT, 3 PHASE, 4 WRE, [1200] AMP SHORT CRICUIT CURRENT RATING, NEMA [12] ENGLOSURE. SEE SPECIFICATION SECTION 16412 FOR ADDITIONAL INFORMATION. GREEN IN COLOR: [11"M, 18"L, 18"D OR DIMENSIONS AS SHOWN ON PLANS] RECEPTACLE, GROUND FAULT DUPLEX, 125 VOLT, 20 TYPE, N.E.M.A. 5—20R. TEST AND RESET BUTTONS IN THERMOPLASTIC FACE. DOUBLE DUPLEX, CONSIST OF TWO DUPLEX RECEPTACLES, DOUBLE GANG BOX, PLASTER RING AND FACEPLATE. RECEPTACLE, DUPLEX, 125 VOLT, 20 AMP.3 WRE GROUNDING TYPE, N.E.M.A. 5—20R, IMPACT RESISTANT THERMOPLASTIC FACE, STEEL BACK STRAP. SWICH, LOCAL THER, USER ADJUSTABLE THE-OUT, 120/277 VOLT, 800/1200 WATT RATHOL NO MINIMUM LOAD REQUIREMENT, FLASHES LIGHTS 1 MINUTE BEFORE TIME OUT. SEE LIGHTING CONTROL DIAGRAM FOR WIRING. LED POWER SUPPLY FOR LED LIGHTING SYSTEMS. ALL SWTCH, RECEPTACLE, OUTLET, AND COVERPLATE [GRAY] [WHITE] [ALMOND] [LIGHT ALMOND / OFFICE ARCHITECT], UNLESS INDICATED OTHERWISE. DESCRIPTION LE POLE, SINGLE THROW ENCLOSURE. MOUNT FACING AMP, 3 WIRE GROUNDING IMPACT RESISTANT COLORS SHALL BE [IVORY] WHITE] VERIFIED WITH SQUARE D SURENCY OF SPIES SILVENCY OF SPIES TE SPIES CHIESE HAMMER/TYCOR GONERAL ELECTRIC TRANQUEL SERIES CARRENT TECH. SERIES LEEN SPIES LEEN SPIES LEAN WITEWATIONAL DS SERIES WREMOLD G3000 MONO-SYSTEMS. INC SMS3200 HUBBELL HBL3000 SERIES WATT STOPPER WT-1100 SERIES HUBBELL AUTOMATION OMNI-US LEVITON OSC10 NOWITAS 01-110 HUBBELL HBL1221 LEVITON 1221-2 PASS & SEYMOUR PSZOAC1 COOPER 2221 SQUARE D NQ GENEREL ELECTRIC AQ SIEMENS P1 CUTLER—HAMMER PRL1 PARAGON CW-201-70 TORK 2107 INTERMATIC K4236 HUBBELL GF20L LEVITON 7899 PASS & SEYMOUR 2095 COOPER VGF20 HUBBELL 5352A LEVITON 5362-S PASS & SEYMOUR 5362 COOPER 5352 WATT STOPPER CI SERIES SENSOR SWITCH CM-9 HUBBELL AUTOMATION OMNI-IR LEVITON OSCO4 HUBBELL LEVITON PASS & SEYMOUR COOPER HUBBELL LEVITON PASS & SEYMOUR COOPER SEE DISCONNECT AND STARTER SCHEDULE WATT STOPPER TS-400 HUBBELL AUTOMATION TD200 COLOR KINETICS LIGHT SYSTEM MANAGER SEE SPECIFICATIONS APPROVED MANUFACTURERS

PRELIMINARY
NOT FOR
CONSTRUCTION

olleet No.

E201

Sheet Title
ELECTRICAL SCHEDULES AND
MATERIAL LIST

9/Revision Date

$_{\perp}$ |Elizabeth Link Peace Park Redevelopment

229 W. Gilman Street, Madison, WI

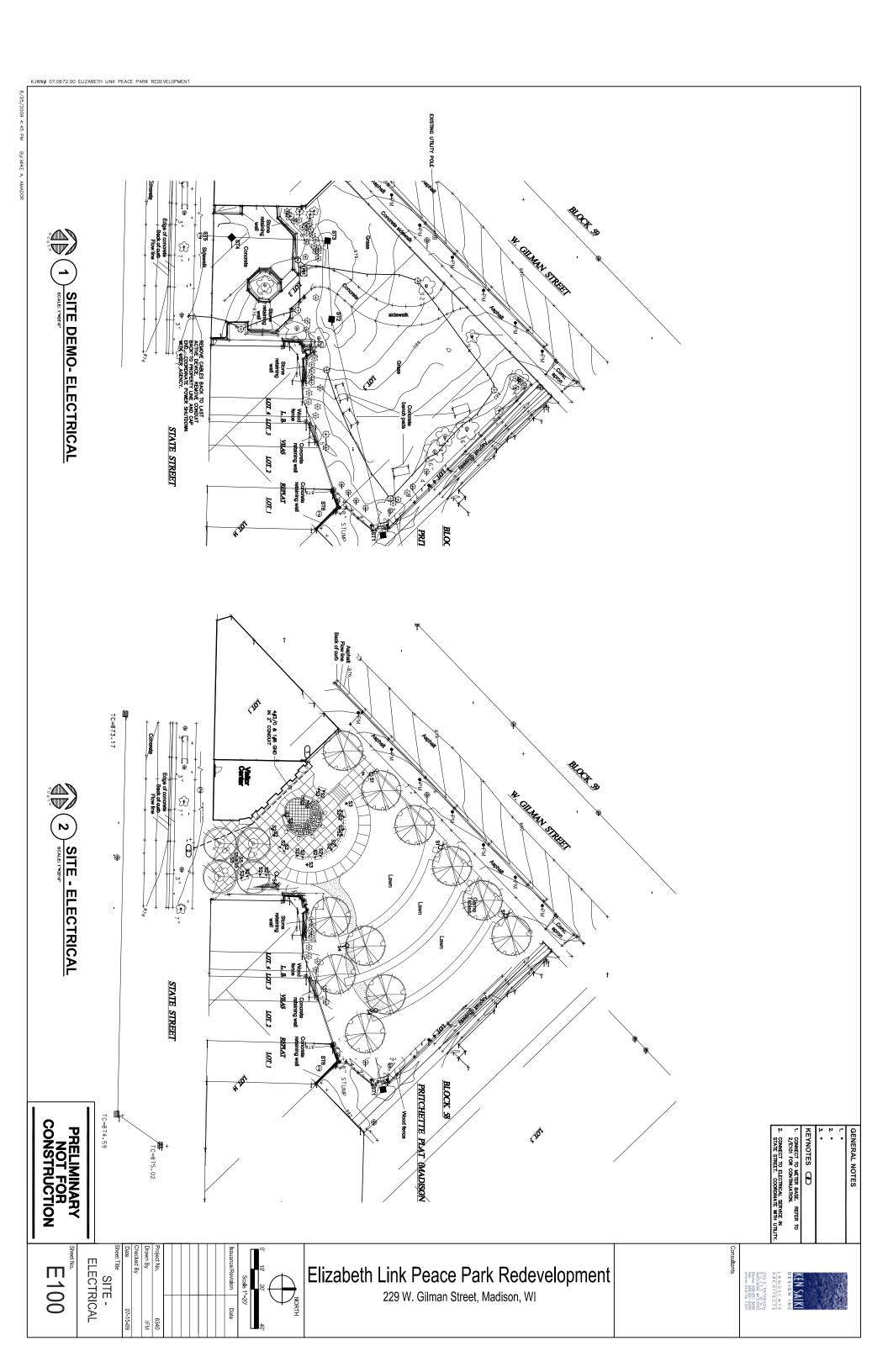


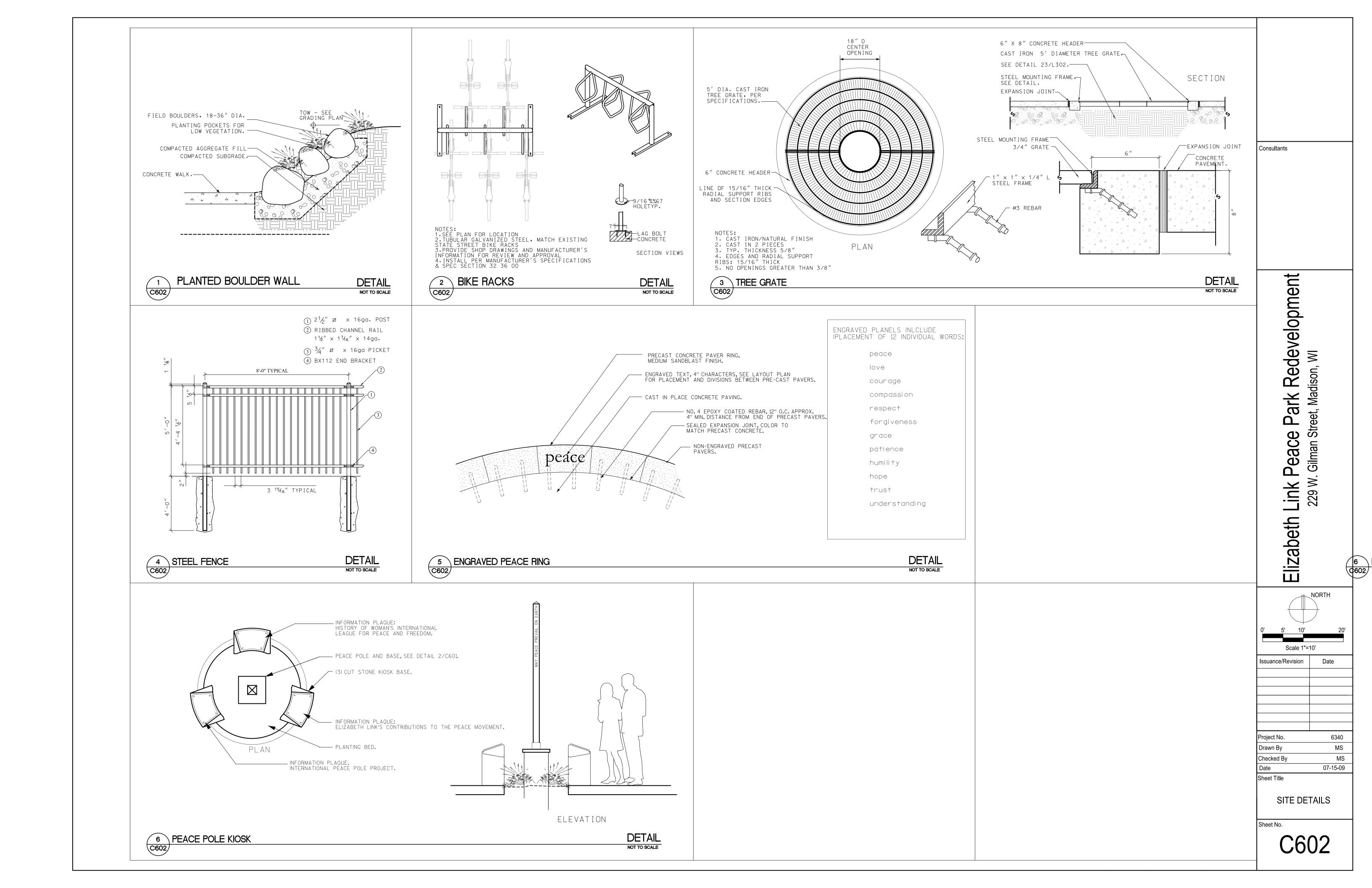
CATALOG NUMBERS SHALL NOT BE CONSIDERED COMPLETE BUT ARE GIVEN ONLY TO AID THE CONTRACTOR IN THE SEARCH FOR MATERIAL. NO MATERIAL SHALL BE CREEKED BY MANUFACTURER AND CATALOG NUMBER CHLY. EACH CONTRACTOR SHALL FIRST READ. THE COMPLETE DESCRIPTION OF THE MATERIAL ON THESE DRAMINGS AND SPECIFICATIONS, THE FIRST MANUFACTURER USING THE BASIS OF DESIGN. "STANDARD COLOR" INDICATES FACTORY FINISH AVAILABLE AT NO ADDITIONAL CHARGE.

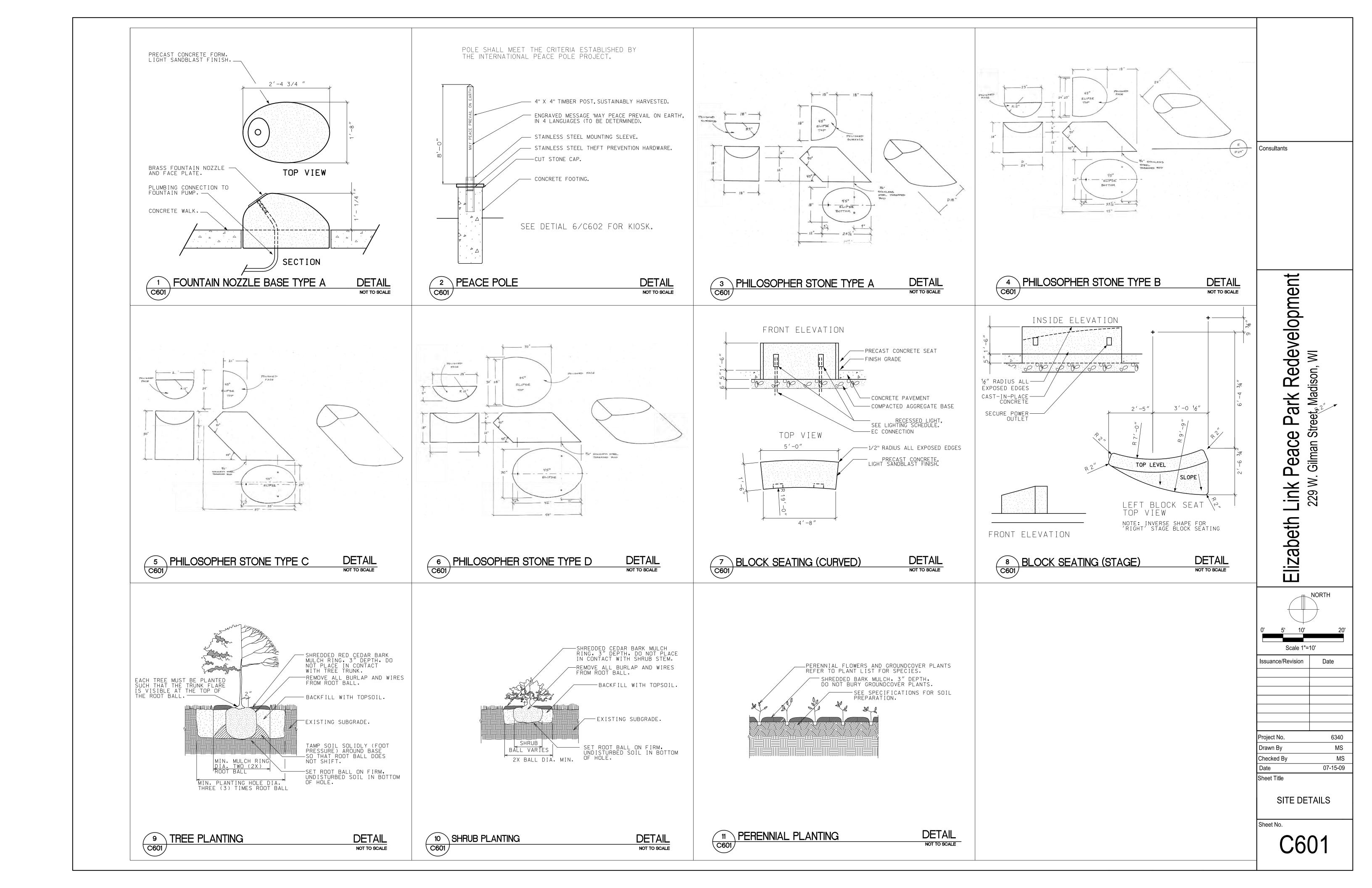
THE SMADUS AND THE MATERIAL LIST ARE FOR THE CONVENIENCE OF THE CONTRACTOR. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR EMPRICATION OF COLUMNIES AND SHALL FURNISH ALL MATERIAL REQUIRED, WETNER SPECKED OR NOT, TO PRODUCE A SATISFACTORY MORNING SYSTEM.

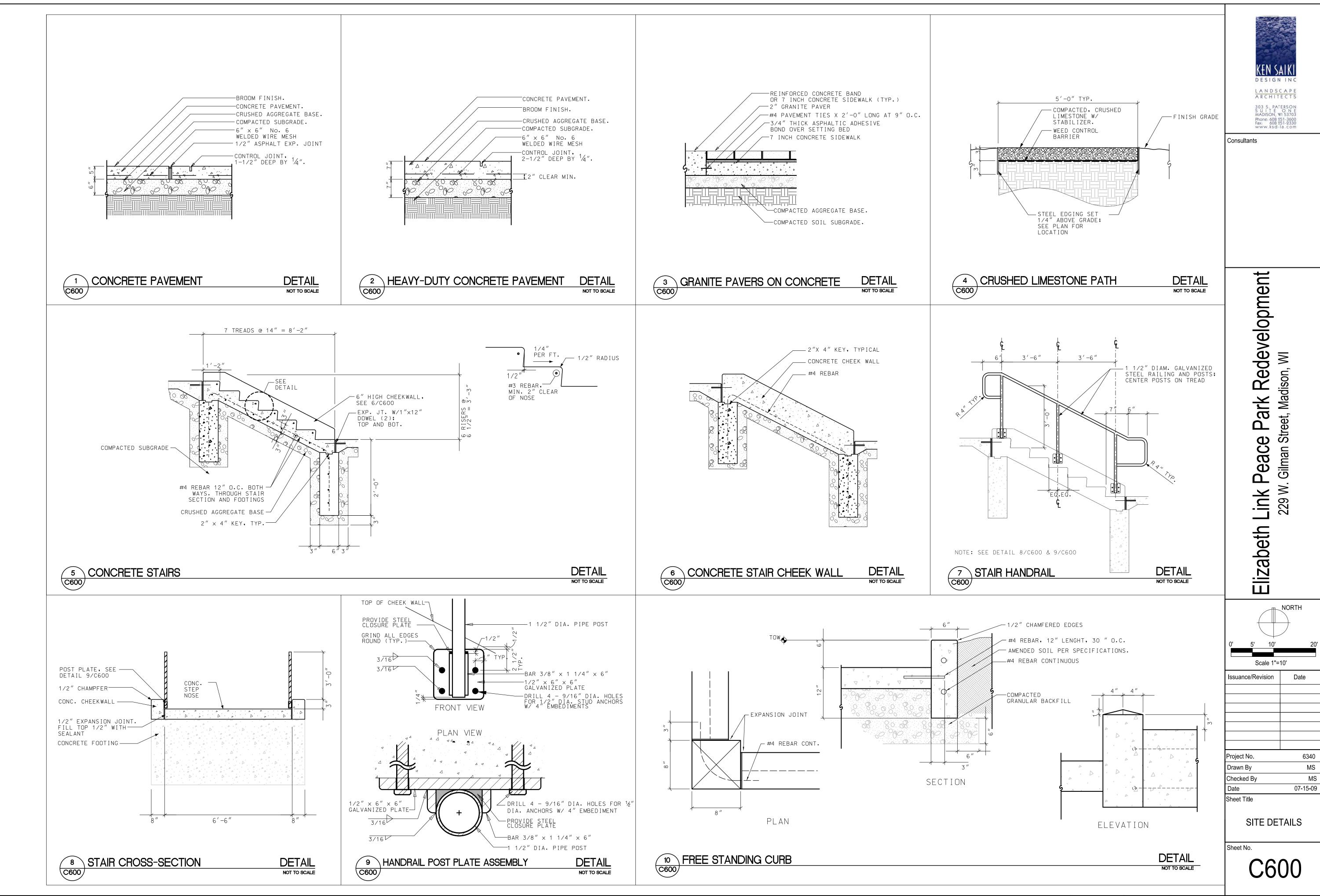
ELECTRICAL MATERIAL LIST



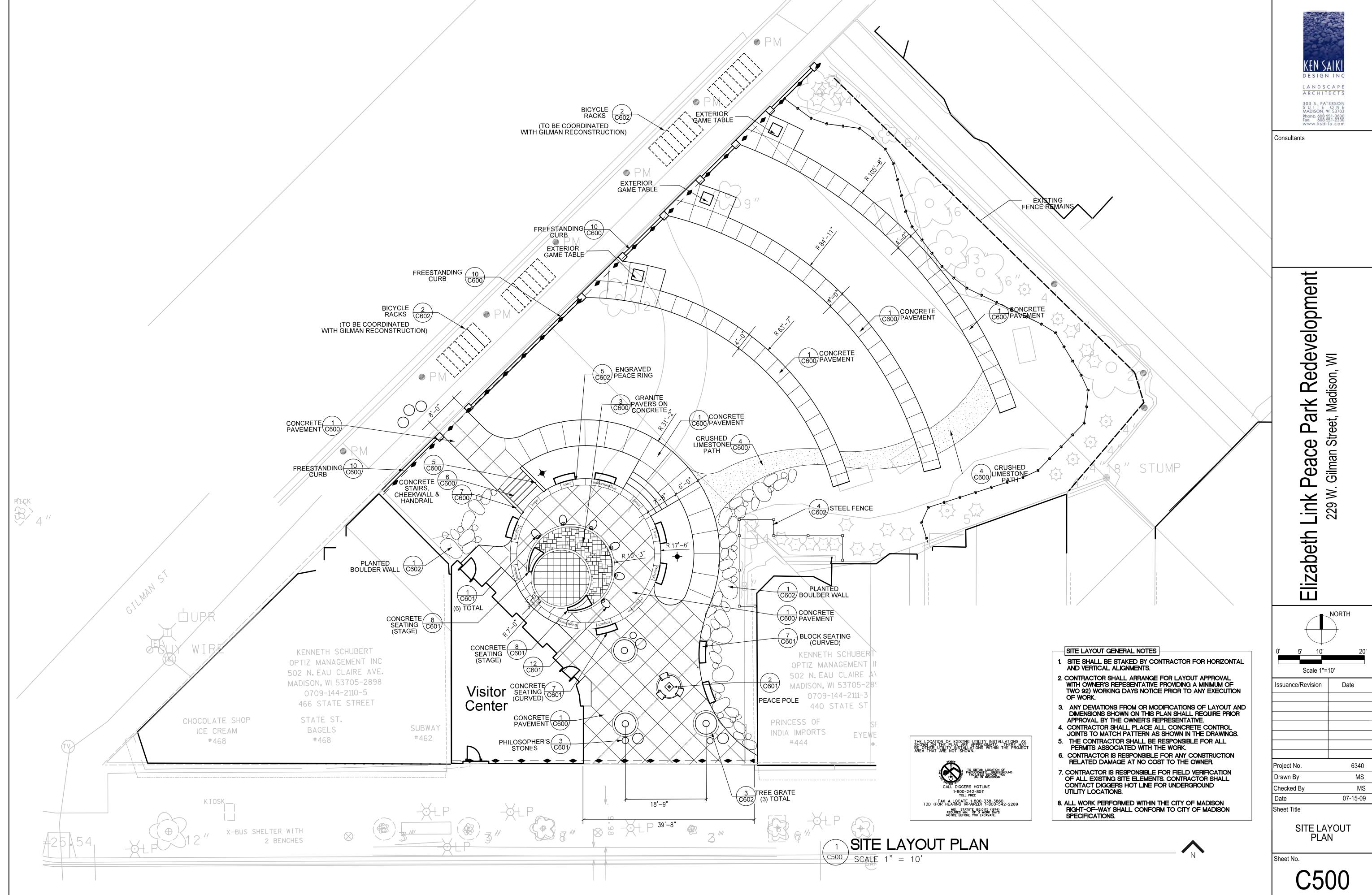


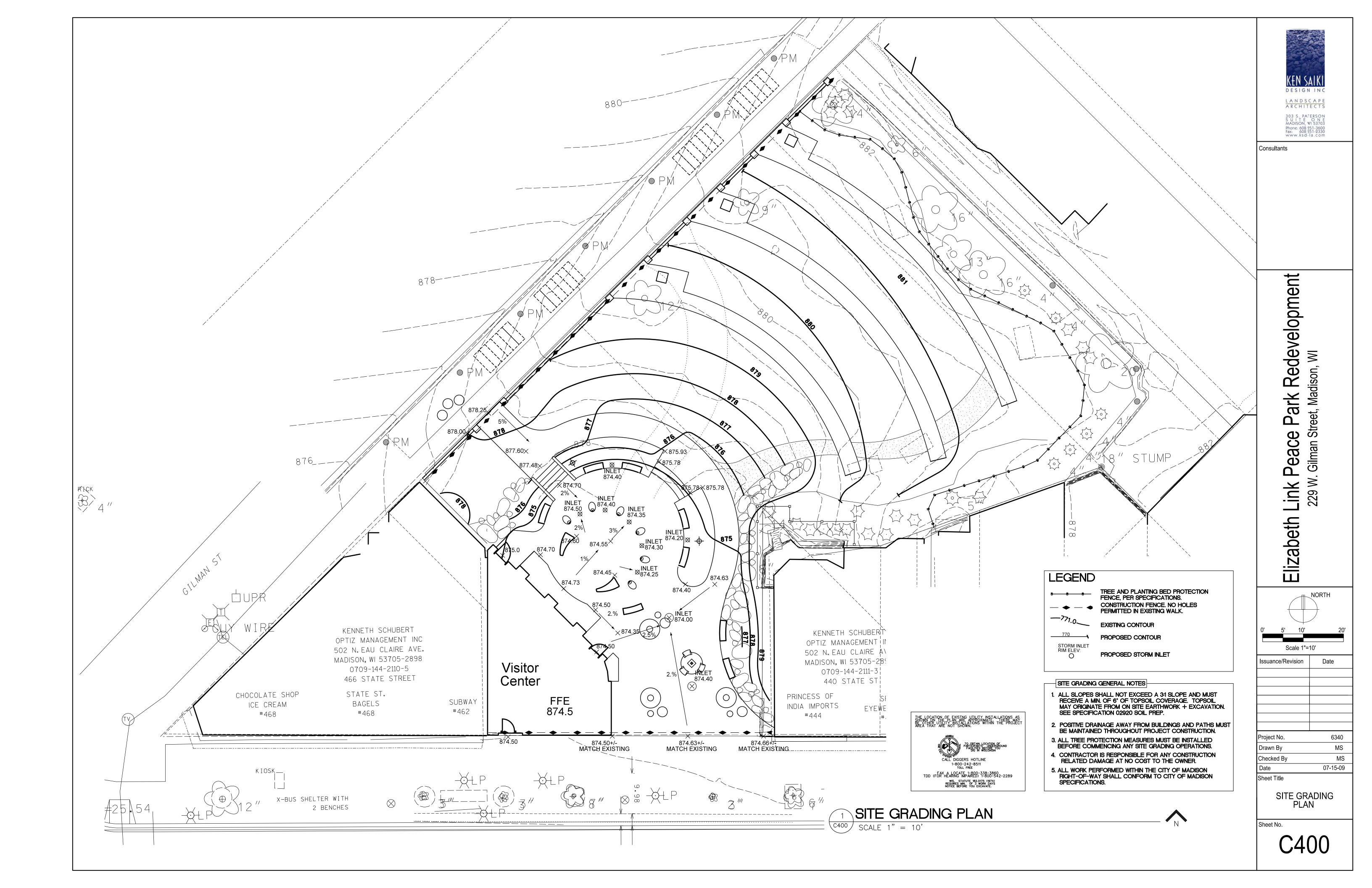




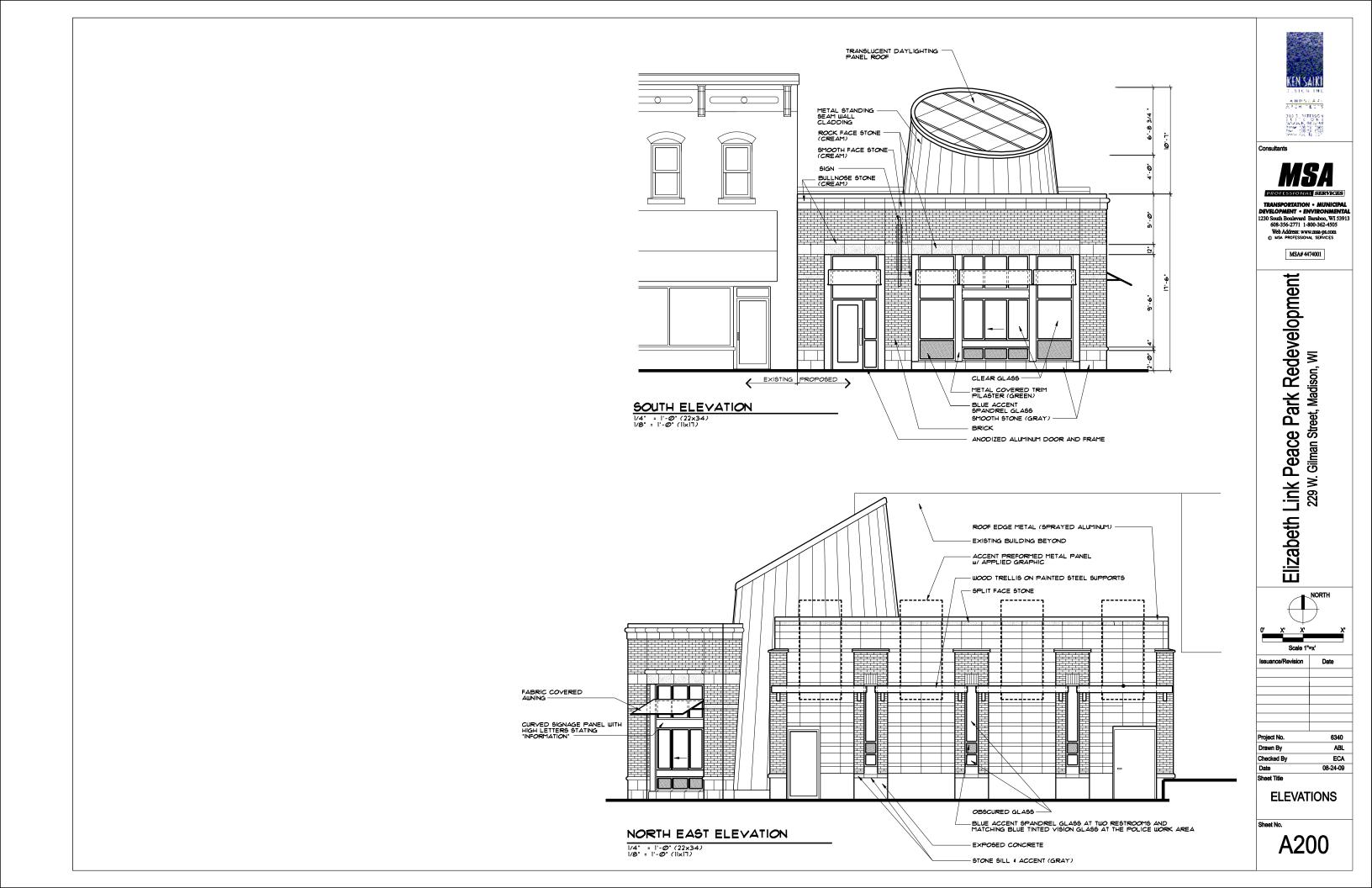


6340 MS













PERSPECTIVE 2



PERSPECTIVE 4



Project No. Drawn By

PERSPECTIVES

A300

ABL ECA 08-24-09

TRANSPORTATION - MUNICIPAL
DEVELOPMENT - ENVIRONMENTAL
1230 South Boulevard Baraboo, WI 53913
608-356-2771 1-800-362-4505
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