



Detailed Design Review Narrative
Capital Christian Center
4431 Martin Way E
Olympia, Washington

Dear Design Review Board,

The following narrative is to describe the design approach to Capital Christian Center (CCC). The design was informed by Olympia's design guidelines as well as the constraints and opportunities the building, site, and program demanded. This project has evolved over the last three years to a two phased development beginning with façade improvements to the existing building and finishing with a new sanctuary addition and associated interior renovation.

CCC's existing building is composed of a series of concrete tilt-up walls infilled with a mix of wood and metal framing. The original use of the building as a movie theatre allowed flexibility for CCC to program the space in a variety of ways. This led to a sustained growth in their congregation necessitating the desire to expand their facility. This expansion comes with some difficulties due to the location of the building on the site as it does not conform to the entryway corridor design guidelines for Martin Way. Additionally, the expansion and program create some challenges relating to building massing.

SITE; Although the building is set back from the site, it is visible from Martin way due to the openness of the surroundings. Additional presence at the corner is provided with their peace center. A community outreach building which is planned to be clad with similar materials in future phases.

Connection from Martin way is provided with a dedicated pedestrian path from the sidewalk near the existing transit stop directly to the main entry. The front facade of the building is set within a series of planter beds and enlarged sidewalks for exterior congregation.

BUILDING; Our approach was to break up the overall mass of the building through a series of 14' tall stone/masonry walls set in front of a new panelized siding system. Both the stone walls and panelized siding system are intended to break down the overall mass of the building providing pedestrian scale leading along the façade to the renovated main entryway. The existing entryway and canopy will be better expressed with a glass vestibule below a large shed roof reaching out into the site. The lower vestibule roof connects to a glass seating area adjacent to the entry. The openness of the entryway and seating area addition are intended to allow for a visual connection between the building and site providing a more engaged approach to the building.

Regards,



T H O M A S
architecture studios



CAPITAL CHRISTIAN CENTER

DETAILED DESIGN REVIEW

APRIL 10, 2019



CAPITAL CHRISTIAN CENTER DETAILED DESIGN REVIEW:

CONTENTS

SECTION 1: General Land Use and Design Review Applications
(Separated and attached to staff report)

SECTION 2: Vicinity Map, Context Plans and Context Elevations

SECTION 3: Detailed Site Plans and Floor Plans

SECTION 4: Detailed Landscape Plans

SECTION 5: Detailed Building Elevations

SECTION 6: Detail/ Cut Sheets

SECTION 7: Colors and Materials

SECTION 2: Vicinity Map, Context Plans and Context Elevations

Vicinity Location Map Sheet A000 illustrates:

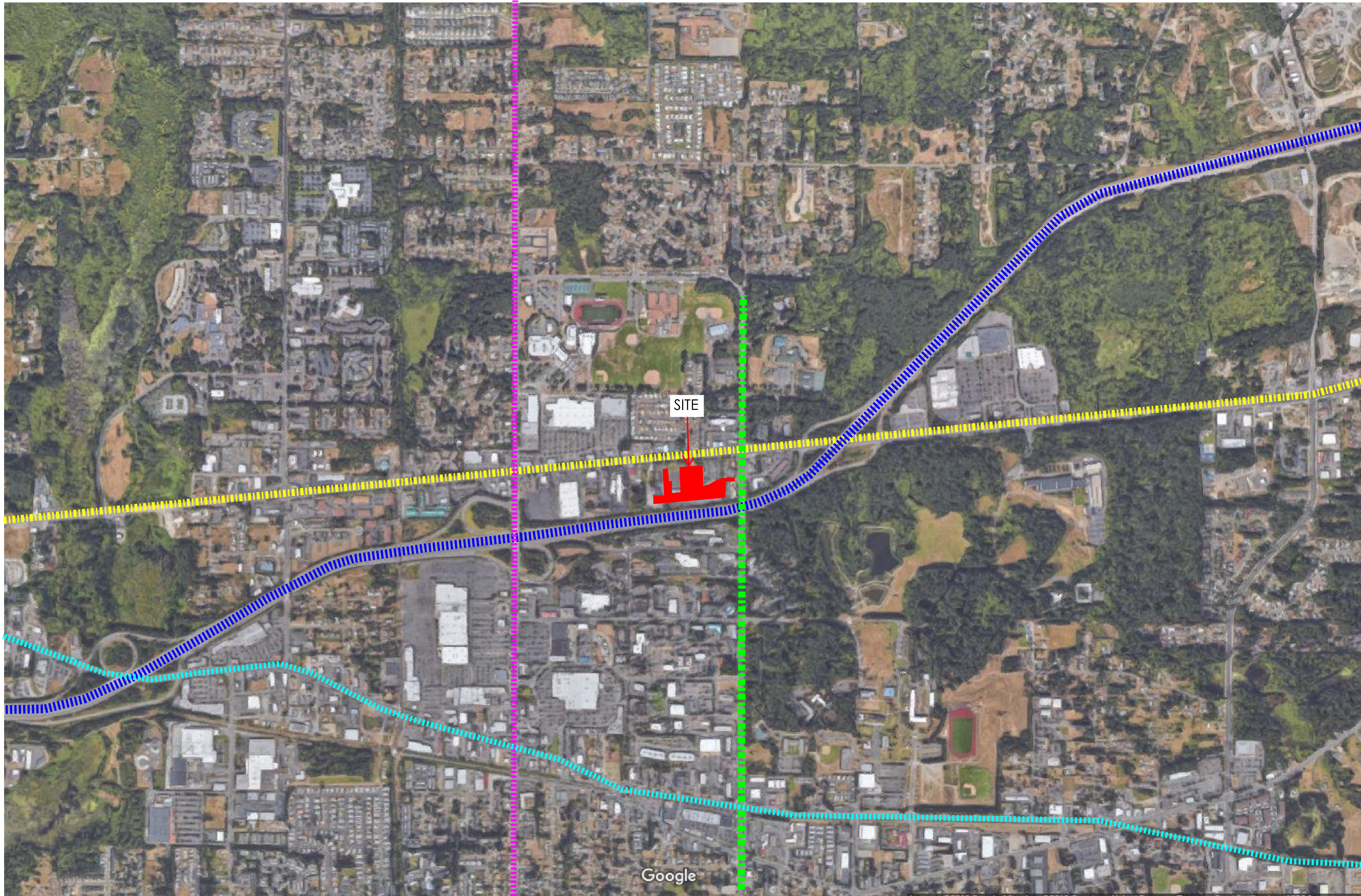
- Nearby streets within 1 square mile.

Architectural context plan Sheet A001 illustrates:

- Context plan with 100 foot perimeter boundary.

Architectural context elevations Sheets A002-A004 illustrate:

- Context elevations with 100 foot perimeter boundary.



- MARTIN WAY E
- COLLEGE STREET SE
- INTERSTATE 5
- SLEATER KINNEY RD
- PACIFIC AVENUE SE

CAPITAL CHRISTIAN CENTER

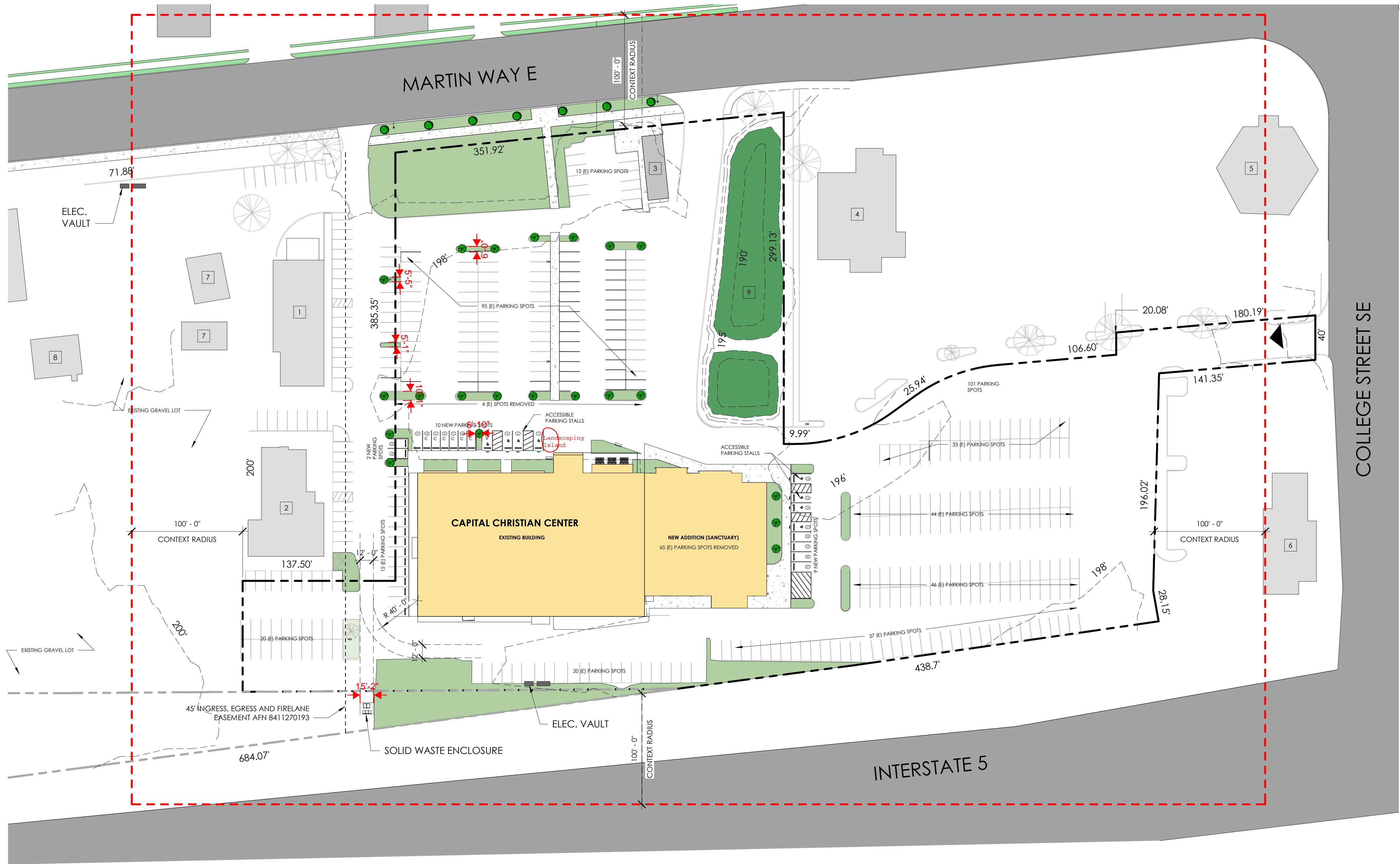
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A201

VICINITY MAP





SITE - GENERAL NOTES

1. PARKING DESIGN REQUIREMENTS FOR THIS PROJECT ARE PER OMC TABLE 18.38.01.
2. FOR LANDSCAPING, SEE SEPARATE LANDSCAPE ARCHITECTURAL DRAWINGS FOR SPECIFICS.
3. SEE ADDITIONAL FLOOR PLAN SHEETS FOR CONSTRUCTION SEQUENCE. ALL PHASES PERMITTED UNDER SINGLE PERMIT.
4. FIRST FLOOR FINISHED FLOOR ELEVATION AT 0'-0".
5. SEE SURVEY FOR ADDITIONAL SITE INFORMATION.
6. SEE SHEET A-005 FOR SOLID WASTE ENCLOSURE AND SUMMARY DETAILS.

SITE LEGEND

	BUILDING FOOTPRINT		VAN HC PARKING
	LANDSCAPE		COMPACT PARKING
	HARDSCAPE		
	EXISTING STORM RETENTION POND		
	PROPERTY LINE		
	WASTE SERVICE PATH		

SITE - CONTEXT

1 BREWERY CITY PIZZA	6 BURGER KING
2 O'BLARNEY'S IRISH PUB	7 GARY'S POINTS TIRE AND AUTO SERVICE
3 PEACE CENTER OUTREACH	8 MARTIN WAY PAWN BROKERS
4 RED LOBSTER	9 STORM RETENTION POND
5 SHARI'S CAFE AND PIES	

1 SITE PLAN

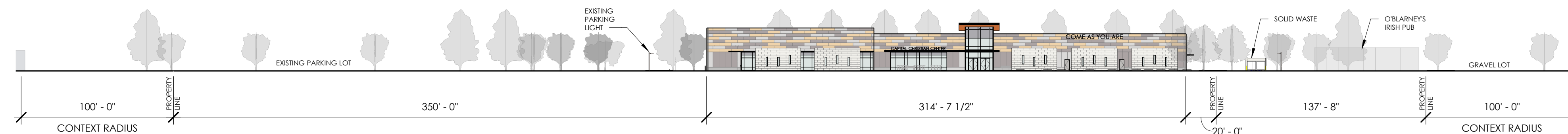
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A202
CONTEXT SITE PLAN

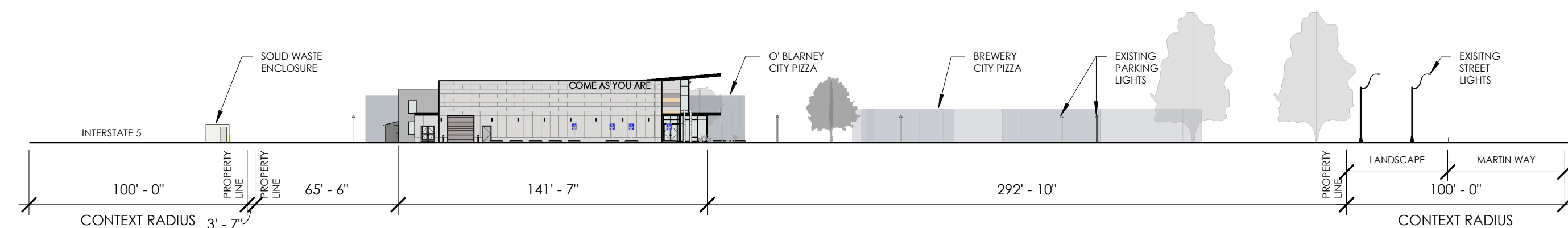




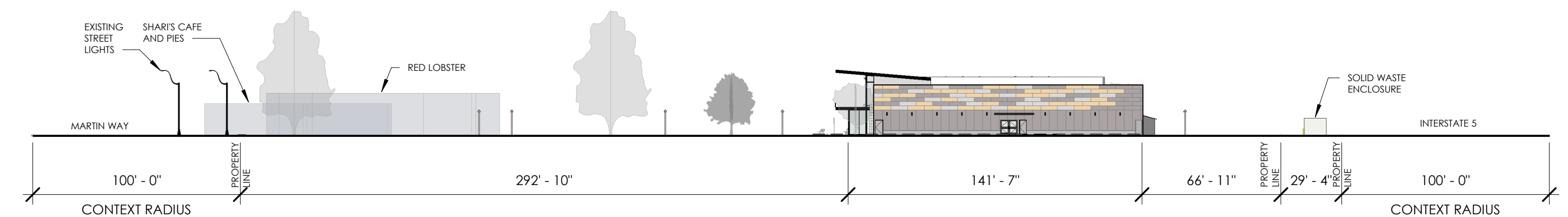
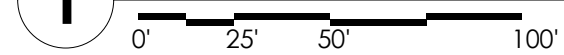
4 CONTEXT ELEVATION - NORTH



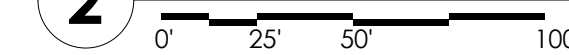
3 CONTEXT ELEVATION - SOUTH



1 CONTEXT ELEVATION - EAST



2 CONTEXT ELEVATION - WEST



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A203

CONTEXT ELEVATIONS



SECTION 3: Detailed Site Plans and Floor Plans

Site plan sheets A301 and A302 illustrates:

- Property lines with distances.
- Adjacent public rights-of-way.
- Existing and proposed grades at 2-foot contour intervals.
- Existing and proposed site features, including stormwater facilities.
- Existing and proposed building footprint(s) with dimensioned setbacks from property lines.
- Clearly delineated and labeled landscape, hardscape, and building area
- Parking layout including loading areas, and short and long-term bicycle parking with space dimensions, and loading area dimensions.
- Solid waste collection location and enclosure/ screening option(s).
See Sheet A603 for details.
- Lighting plan including light post locations, lighting on buildings, lighting along walkways, and all other lighting throughout the site.
See Sheet A601 for existing light post locations.
- Location of site features- pedestrian amenities, short and long-term bicycle parking, bus stop(s), free-standing sign, etc.

Architectural building plan sheet A303 & A304 – FLOOR PLANS

SITE - GENERAL NOTES

1. PARKING DESIGN REQUIREMENTS FOR THIS PROJECT ARE PER OMC TABLE 18.38.01.
2. FOR LANDSCAPING, SEE SEPARATE LANDSCAPE ARCHITECTURAL DRAWINGS FOR SPECIFICS.
3. SEE ADDITIONAL FLOOR PLAN SHEETS FOER CONSTRUCTION SEQUENCE. ALL PHASES PERMITTED UNDER SINGLE PERMIT.
4. FIRST FLOOR FINISHED FLOOR ELEVATION AT 198'- 5 13/32".
5. SEE SURVEY FOR ADDITIONAL SITE INFORMATION.
6. SEE SHEET A-005 FOR SOLID WASTE ENCLOSURE AND SUMMARY DETAILS.

SITE INFORMATION

TOTAL SITE AREA =	274,484 SF
TOTAL PERVIOUS =	38,790 SF
PARKING LOT =	203,064 SF
EXISTING SIDEWALK=	1,950 SF
EXISTING BUILDING=	26,487 SF
NEW ADDITION=	709 SF
NEW SIDEWALK=	3,484 SF
TOTAL IMPERVIOUS=	324,277 SF

PROJECT DESCRIPTION- PHASE 1

1. EXTERIOR IMPROVEMENTS OF THE EXISTING BUILDING INCLUDING NEW ENTRY WITH OVER FRAMED SHED ROOF.
2. SITE IMPROVEMENTS INCLUDING NEW PARKING, SIDEWALKS, AND LANDSCAPING ALONG THE NORTH OF THE EXISTING BUILDING. REMOVAL AND REPLACEMENT OF PARKING ISLANDS ALONG WITH RESTRIPING OF THE DRIVE AISLE.

WASTE RESOURCES SUMMARY

THE SITE CURRENTLY HAS A 6 CUBIC YARD GARBAGE DUMPSTER EMPTIED TWO TIMES A WEEK.

THE SITE USES RECYCLE AND CARDBOARD SERVICES WITH LEMAY.

PARKING SUMMARY- PHASE 1

PARKING (EXISTING) =	370 SPACES
EXISTING REMOVED =	26 SPACES
EXISTING RETAINED =	344 SPACES
NEW PARKING=	12 SPACES
TOTAL PARKING=	356 SPACES
EXISTING SHARED PARKING=	41 SPACES
NEW SHARED PARKING=	2 SPACES
TOTAL PARKING PROVIDED =	399 SPACES
PARKING REQUIRED (EXISTING W/ T.I.) =	141 SPACES
PARKING REQUIRED (PEACE CENTER)=	4 SPACES
TOTAL PARKING REQUIRED =	145 SPACES
30% OF ALL SPACES CAN BE COMPACT =	
30% OF NEW PARKING PROVIDED CAN BE COMPACT SPACES=	7 SPACES
COMPACT SPACES PROVIDED (NOTED W/ 'C')=	7 SPACES

OMC 18.38.060 PARKING & LOADING REGULATIONS (EXISTING W/ T.I.)

PARKING REQUIREMENT TABLE 38.01

FIRST FLOOR	
PLACE OF WORSHIP (18,053 SQ.FT. @ 6 STALLS/1000 SQ. FT.)=	108 SPACES
OFFICES (564 SQ.FT. GFA @ 1/250 SQ.FT.)=	2 SPACES
SECOND FLOOR:	
PLACE OF WORSHIP (2,965 SQ.FT. @ 6 STALLS/1000 SQ. FT.)=	18 SPACES
OFFICES (3,330 SQ.FT. GFA @ 1/250 SQ.FT.)=	13 SPACES
TOTAL STALLS REQUIRED FOR EXISTING & W/ T.I : 141 SPACES	

OMC 18.38.060 PARKING & LOADING REGULATIONS (PEACE CENTER)

PARKING REQUIREMENT TABLE 38.01	
PLACE OF WORSHIP (600 SQ.FT. @ 6 STALLS/1000 SQ.FT.)=	4 STALLS

SITE LEGEND

- FOOTPRINT OF NEW ADDITION
- FOOTPRINT OF EXISTING BUILDING
- ADJACENT BUILDINGS
- LANDSCAPE
- HARDSCAPE
- EXISTING STORM RETENTION POND
- NEW ENTRY POINTS
- PROPERTY LINE
- WASTE SERVICE PATH
- ACCESSIBILITY PARKING SYMBOL/ STALL
- 1

LOCATION OF SHORT TERM BICYCLE PARKING. PROVIDE DERO BIKE RACKS, ARC RACK OR SIMILAR
- 2

LOCATION OF LONG TERM BIKE STORAGE. SEE FLOOR PLAN
- 3

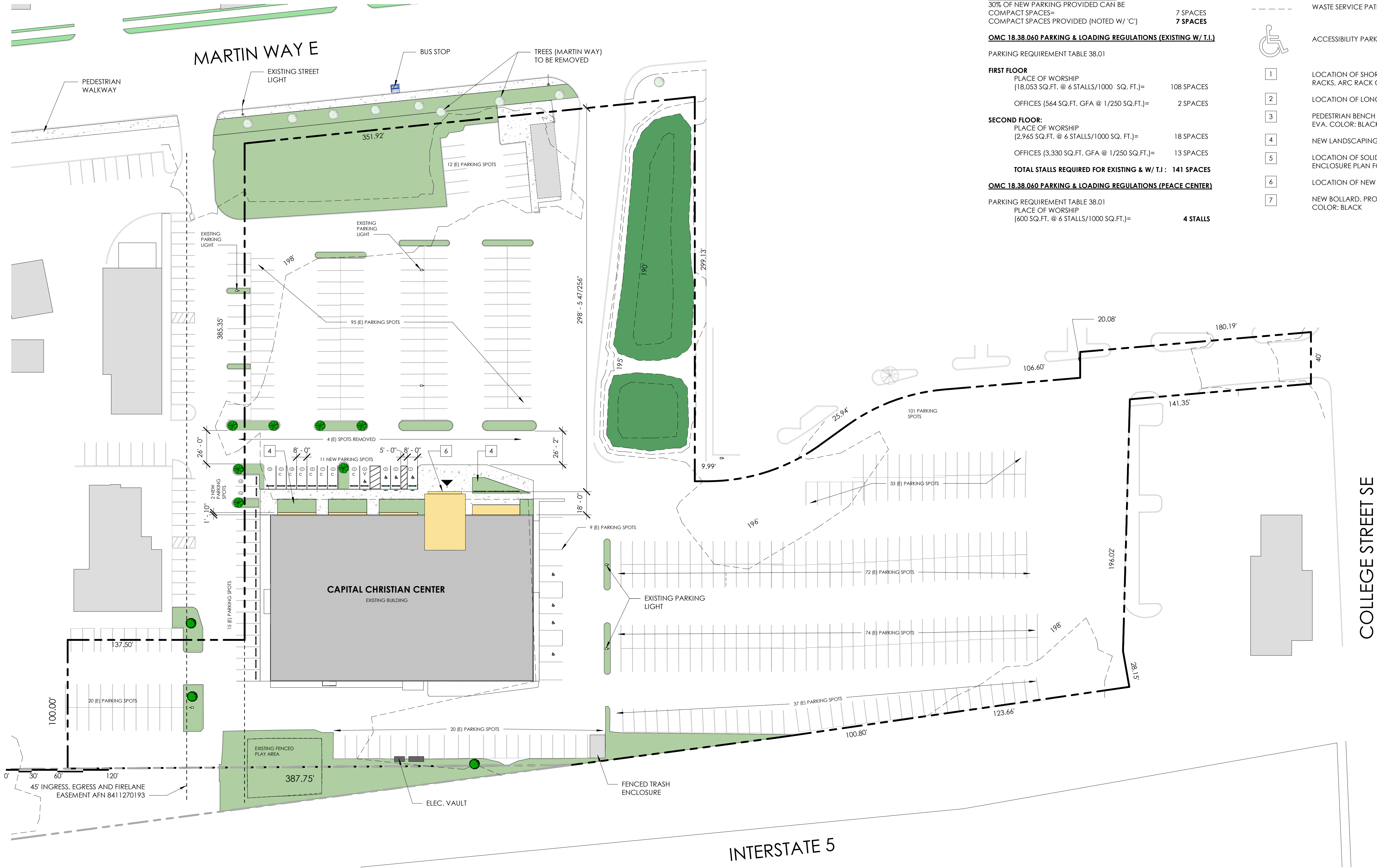
PEDESTRIAN BENCH SEATING. PROVIDE VICTOR STANLEY, MODEL: EVA. COLOR: BLACK.
- 4

NEW LANDSCAPING PER LANDSCAPE ARCHITECT.
- 5

LOCATION OF SOLID WASTE ENCLOSURE. SEE SOLID WASTE ENCLOSURE PLAN FOR ADDITIONAL INFORMATION.
- 6

LOCATION OF NEW ENTRY.
- 7

NEW BOLLARD. PROVIDE VICTOR STANLEY, MODEL W-289. COLOR: BLACK



SITE - GENERAL NOTES

1.
- PARKING DESIGN REQUIREMENTS FOR THIS PROJECT ARE PER OMC TABLE 18.38.01.
2.
- FOR LANDSCAPING, SEE SEPARATE LANDSCAPE ARCHITECTURAL DRAWINGS FOR SPECIFICS.
3.
- SEE ADDITIONAL FLOOR PLAN SHEETS FOER CONSTRUCTION SEQUENCE. ALL PHASES PERMITTED UNDER SINGLE PERMIT.
4.
- FIRST FLOOR FINISHED FLOOR ELEVATION AT 198'- 5 13/32".
5.
- SEE SURVEY FOR ADDITIONAL SITE INFORMATION.
6.
- SEE SHEET A-005 FOR SOLID WASTE ENCLOSURE AND SUMMARY DETAILS.

SITE INFORMATION

TOTAL SITE AREA =	274,484 SF
TOTAL PERVIOUS=	40,315 SF
PARKING LOT =	185,168 SF
EXISTING BUILDING=	26,487 SF
NEW ADDITION (PHASE 1)=	709 SF
NEW SANCTUARY=	12,459 SF
EXISTING SIDEWALK=	1,950 SF
SIDEWALK(PHASE 1) =	3,484 SF
NEW SIDEWALK=	3,912 SF
TOTAL IMPERVIOUS =	283,068 SF

PROJECT DESCRIPTION- PHASE 2

1.
- CONSTRUCTION OF THE NEW SANCTUARY.
2.
- INTERIOR IMPROVEMENTS OF THE EXISTING STRUCTURE.
3.
- SITE IMPROVEMENTS TO INCLUDE PARKING, SIDEWALKS AND LANDSCAPING ADJACENT TO THE NEW BUILDING.
4.
- FRONTAGE IMPROVEMENTS ALONG MARTIN WAY.

SITE LEGEND

- FOOTPRINT OF NEW ADDITION
- FOOTPRINT OF EXISTING BUILDING
- ADJACENT BUILDINGS
- LANDSCAPE
- HARDSCAPE
- EXISTING STORM RETENTION POND
- NEW ENTRY POINTS
- PROPERTY LINE
- WASTE SERVICE PATH
- ACCESSIBILITY PARKING SYMBOL/ STALL
- 1

LOCATION OF SHORT TERM BICYCLE PARKING. PROVDE DERO BIKE RACKS, ARC RACK OR SIMILAR
- 2

LOCATION OF LONG TERM BIKE STORAGE. SEE FLOOR PLAN
- 3

PEDESTRIAN BENCH SEATING. PROVIDE VICTOR STANLEY, MODEL: EVA. COLOR: BLACK.
- 4

NEW LANDSCAPING PER LANDSCAPE ARCHITECT.
- 5

LOCATION OF SOLID WASTE ENCLOSURE. SEE SOLID WASTE ENCLOSURE PLAN FOR ADDITIONAL INFORMATION.
- 6

LOCATION OF NEW ENTRY.
- 7

NEW BOLLARD, PROVIDE VICTOR STANLEY, MODEL W-289. COLOR: BLACK

PARKING SUMMARY- PHASE 2

PARKING (EXISTING) =	356 SPACES
EXISTING REMOVED =	65 SPACES
EXISTING RETAINED =	291 SPACES
NEW PARKING PROVIDED =	9 SPACES
TOTAL PARKING PROVIDED (278+8) =	300 SPACES
EXISTING SHARED PARKING=	41 SPACES
NEW SHARED PARKING=	2 SPACES
TOTAL PARKING PROVIDED=	343 SPACES
PARKING REQUIRED (NEW ADDITION) =	198 SPACES
PARKING REQUIRED (EXISTING W/ T.I.) =	141 SPACES
PARKING REQUIRED (PEACE CENTER)=	4 SPACES
TOTAL PARKING REQUIRED =	343 SPACES
30% OF ALL SPACES CAN BE COMPACT =	
30% OF NEW PARKING PROVIDED CAN BE COMPACT SPACES=	7 SPACES
COMPACT SPACES PROVIDED (NOTED W/ 'C')	7 SPACES

OMC 18.38.060 PARKING & LOADING REGULATIONS (NEW ADDITION)
PARKING REQUIREMENT TABLE 38.01

WORSHIP (SANCTUARY): 1 SPACES PER 4 SEATS
783/4 SEATS = 195.75 = (196) STALLS REQUIRED FOR WORSHIP (SEATS).

WORSHIP(GREEN ROOM): 6 STALLS/1000 SQ. FT.
300 SQ. FT.= 1.8 STALLS (2 STALLS REQUIRED)

TOTAL STALLS REQUIRED FOR NEW ADDITION: 198

OMC 18.38.060 PARKING & LOADING REGULATIONS (EXISTING W/ T.I.)
PARKING REQUIREMENT TABLE 38.01

FIRST FLOOR	
PLACE OF WORSHIP (18,053 SQ.FT. @ 6 STALLS/1000 SQ. FT.)=	108 SPACES
OFFICES (564 SQ.FT. GFA @ 1/250 SQ.FT.)=	2 SPACES
SECOND FLOOR:	
PLACE OF WORSHIP (2,965 SQ.FT. @ 6 STALLS/1000 SQ. FT.)=	18 SPACES
OFFICES (3,330 SQ.FT. GFA @ 1/250 SQ.FT.)=	13 SPACES

TOTAL STALLS REQUIRED FOR EXISTING & W/ T.I : 141 SPACES

OMC 18.38.060 PARKING & LOADING REGULATIONS (PEACE CENTER)
PARKING REQUIREMENT TABLE 38.01

PLACE OF WORSHIP
(600 SQ.FT. @ 6 STALLS/1000 SQ.FT.)=

SHORT & LONG TERM BICYCLE STORAGE (NEW ADDITION)

LONG TERM BICYCLE STORAGE REQUIREMENTS
WORSHIP SPACE (9,751 SQ. FT. @ 1/10,000 SQ. FT.)= 1 SPACE

SHORT TERM BICYCLE STORAGE REQUIREMENTS
WORSHIP SPACE (783 FIXED SEATS @ 1/160 SEATS)= 5 SPACES

SHORT & LONG TERM BICYCLE STORAGE (EXISTING W/ T.I.)

FIRST FLOOR:
LONG TERM BICYCLE STORAGE REQUIREMENTS
WORSHIP SPACE (20,000 SQ. FT.@ 1/10,000 SQ. FT. GFA)=2 SPACES
OFFICES (564 SQ.FT. @ 1/10,000 SQ.FT.)= 0.05 (MIN.2)= 0 SPACES

SHORT TERM BICYCLE STORAGE REQUIREMENTS
PLACE OF WORSHIP (18,053 SQ. FT. @ 1/6,000 SQ. FT.)= 3 SPACES
OFFICES (564 SQ.FT. @ 1/10,000 SQ.FT.)= 0.05 (MIN.2)= 0 SPACES

SECOND FLOOR:

LONG TERM BICYCLE STORAGE REQUIREMENTS
WORSHIP SPACE (3,200 SQ. FT.@ 1/10,000 SQ. FT. GFA)= 1 SPACE
OFFICES (3,300 SQ.FT. @ 1/10,000 SQ.FT.)= 0.33 (MIN.2)= 2 SPACE

SHORT TERM BICYCLE STORAGE REQUIREMENTS
WORSHIP SPACE (3,200 SQ. FT. @ 1/6,000 SQ. FT.)= 1 SPACE
OFFICES (3,300 SQ.FT. @ 1/10,000 SQ.FT.)= 0.33 (MIN.2)= 2 SPACE

SHORT & LONG TERM BICYCLE STORAGE (PEACE CENTER)

LONG TERM BICYCLE STORAGE REQUIREMENTS
WORSHIP SPACE (1,044 SQ. FT. @ 1/10,000 SQ. FT.)= 1 SPACE

SHORT TERM BICYCLE STORAGE REQUIREMENTS
WORSHIP SPACE (1,044 SQ.FT. @ 1/6,000 SQ.FT.)= 1 SPACE

LONG TERM BICYCLE STORAGE EXISTING
LONG TERM BICYCLE STORAGE REQUIRED
SHORT TERM BICYCLE STORAGE EXISTING
SHORT TERM BICYCLE STORAGE REQUIRED

TOTAL LONG TERM BIKE STORAGE PROVIDED
TOTAL SHORT TERM BIKE STORAGE PROVIDED



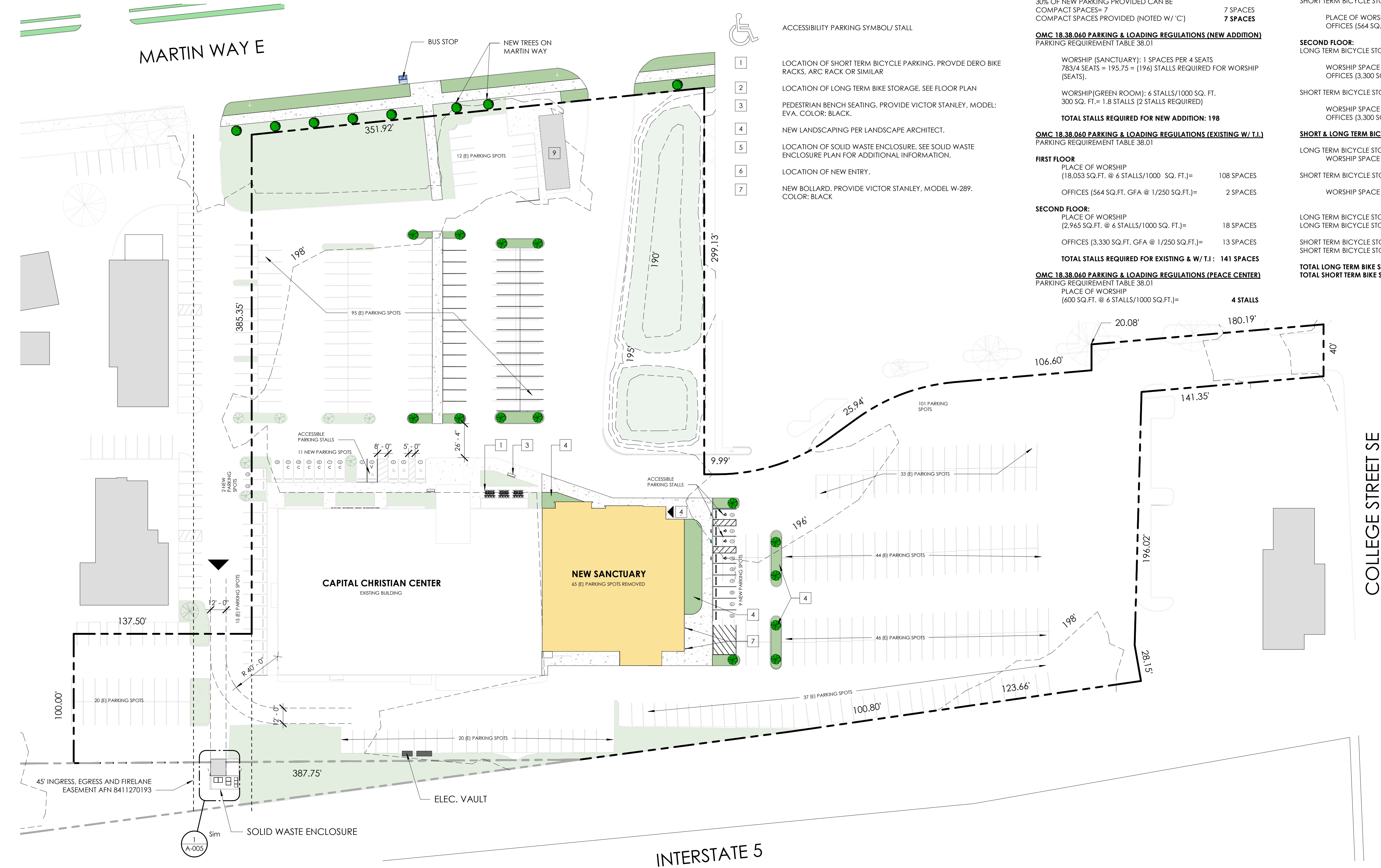
CAPITAL CHRISTIAN CENTER
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4431 MARTIN WAY E | OLYMPIA, WA

Project No: 1612
DESIGN DEVELOPMENT
April 10, 2019

SITE PLAN
PHASE 2

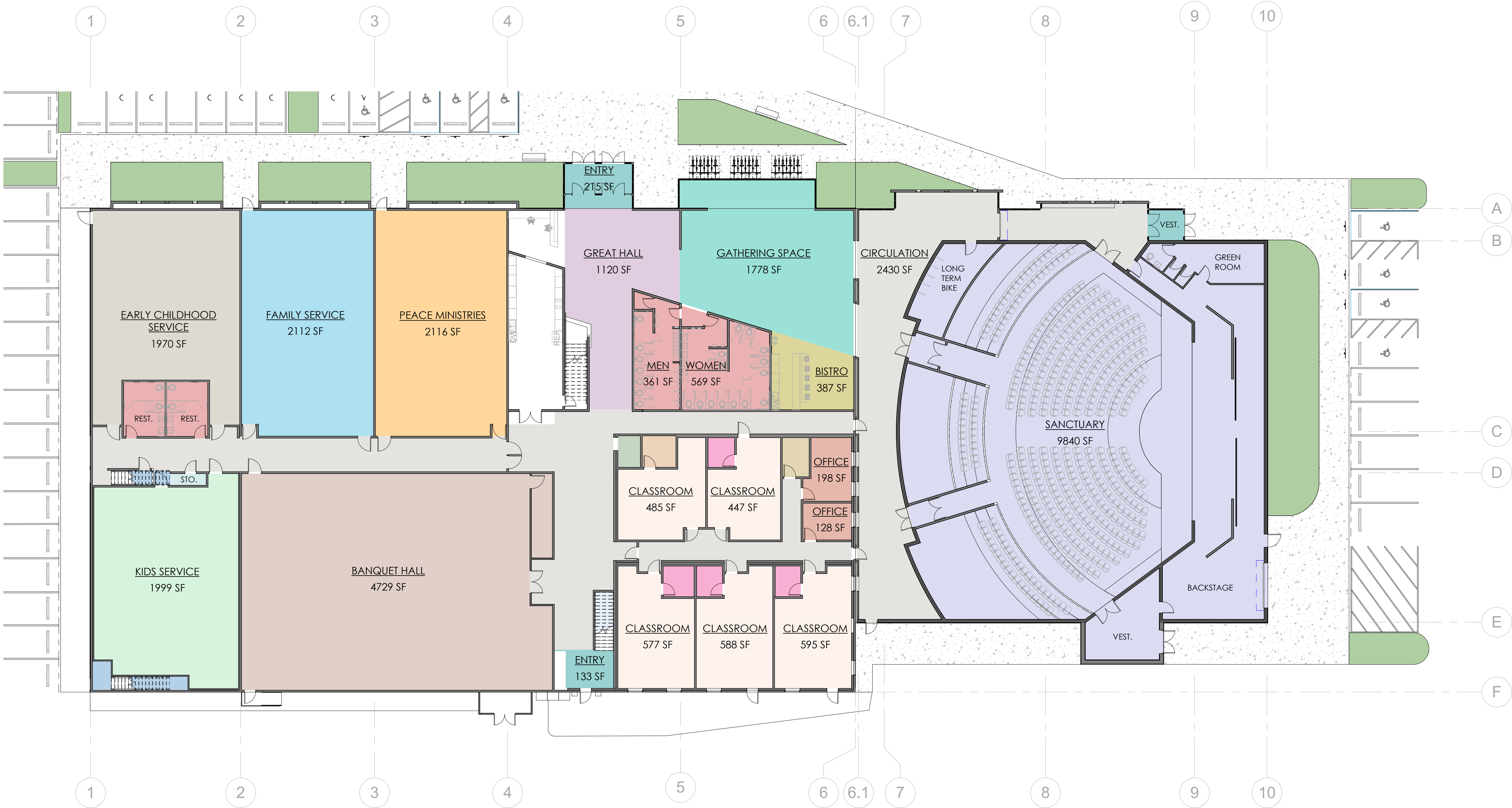
A302

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SPACES

- BANQUET HALL
- BISTRO
- CIRCULATION
- CLASSROOM
- EARLY CHILDHOOD SERVICE
- ELECTRICAL ROOM
- ELEVATOR
- ENTRY
- FAMILY SERVICE
- GATHERING SPACE
- GREAT HALL
- KIDS SERVICE
- MEN
- OFFICE
- PEACE MINISTRIES
- RESTROOM
- SANCTUARY
- STAIRS
- STORAGE
- UTILITY ROOM
- WOMEN



1 FIRST FLOOR

0' 8' 16' 32'

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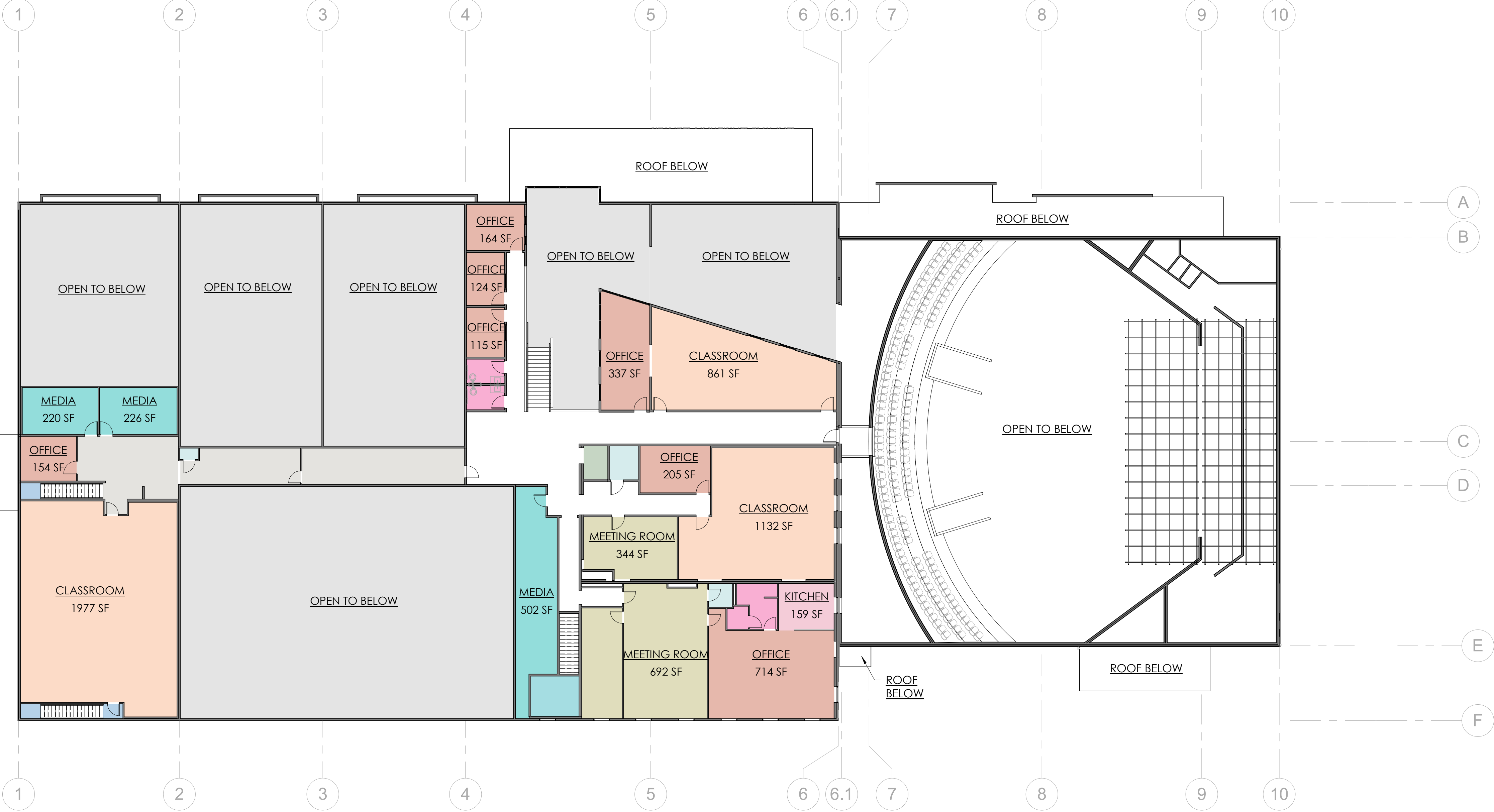
A303

FIRST FLOOR PLAN



SPACES

- CIRCULATION
- CLASSROOM
- ELEC. ROOM
- ELEVATOR
- KITCHEN
- MEDIA
- MEETING ROOM
- OFFICE
- OPEN TO BELOW
- RESTROOM
- STAIRS
- STORAGE



1 EXISTING SECOND FLOOR

0' 8' 16' 32'

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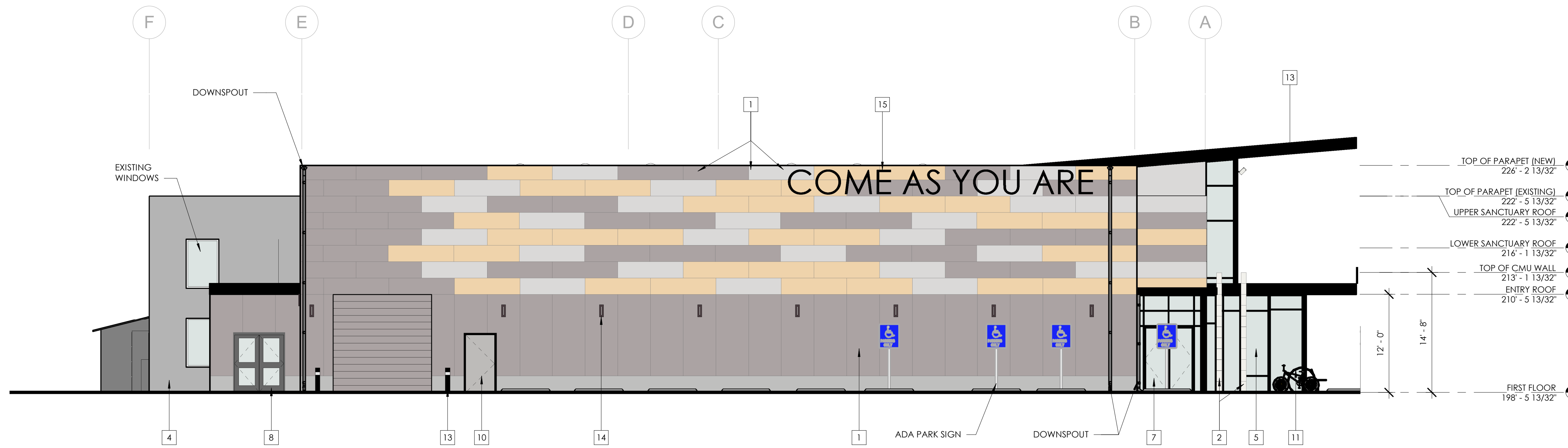
SECOND FLOOR PLAN



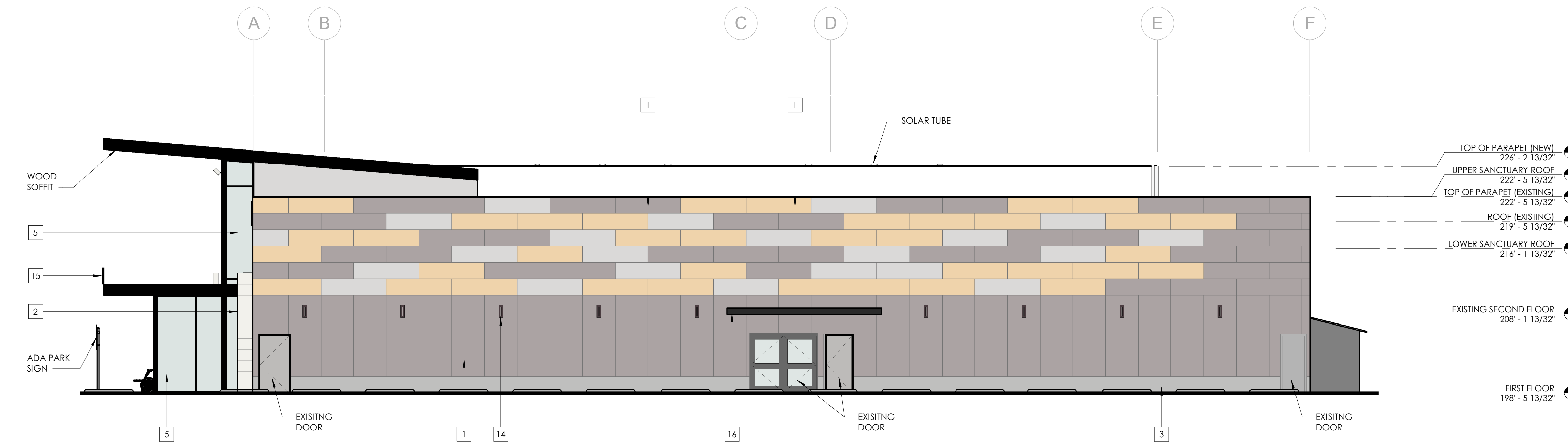
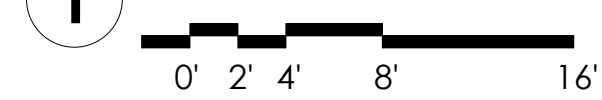
SECTION 5: Detailed Building Elevations

Sheets A501, A502 & A503 illustrate:

- Building elevations of all sides of the building(s) labeled as north, south, east or west elevation.
- Finished floor elevation(s).
- Location of building doors and windows.
- Proposed building and roof materials.
- Location of exterior steps and stairways.
- Color rendering of any building elevations visible from a public right-of-way.
- Exterior building details, including all materials and colors.
- Window details, including materials and colors of framing and glazing materials.
- Door details, including materials and colors.
- Roof details, including materials and colors.
- Location of exterior light fixture(s).
- Location and type of major sign(s).



1 MATERIALS- EAST ELEVATION



2 WEST ELEVATION



ELEVATION LEGEND

- 1 FIBER CEMENT PANEL SIDING. JAMES HARDIE, PAINT. COLOR (1): SHERWIN WILLIAMS 6256, SERIOUS GRAY
COLOR (2): SHERWIN WILLIAMS 7662, EVENING SHADOW
COLOR (3): SHERWIN WILLIAMS 9017, SUNNY VERANDA
- 2 MASONRY UNITS, CORDOVA STONE. 1 INCH 16x48 ALABASTER GROUND FACE.
- 3 CONCRETE- SMOOTH FINISH
COLOR: NATURAL
- 4 EXISTING TILT UP WALL. PAINT.
COLOR: SHERWIN WILLIAMS 7662, EVENING SHADOW
- 5 STOREFRONT- KAWNEER TRIFAB 451 UT FRAMING SYSTEM.
COLOR: BLACK
- 6 FIXED WINDOWS. PELLA 2'-4"x5'-0", MODEL: IMPERVIA
WINDOW TRIM COLOR: BLACK
- 7 STOREFRONT ENTRANCE DOOR. KAWNEER STANDARD ENTANCES
6'-0"x 8'-0", MODEL 190.
COLOR: BLACK
- 8 ENTRANCE DOOR. PELLA DOOR. ARCHITECT SERIES TRADITIONAL.
COLOR: BLACK
- 9 ROLLING DOOR. OVERHEAD DOOR. INDUSTRIAL SERIES,
MODEL 600. PAINT.
COLOR: SHERWIN WILLIAMS 6256, SERIOUS GRAY
- 10 UTILITY DOOR. OVERHEAD DOOR. CURRIES, MODEL 707. PAINT.
COLOR: SHERWIN WILLIAMS 6256, SERIOUS GRAY.
- 11 SHORT TERM BIKE PARKING. DERO BIKE RACKS. ARC RACK.
COLOR: BLACK
- 12 PARK BENCH. VICTOR STANLEY, MODEL: EVA. COLOR: BLACK
- 13 BOLLARD. VICTOR STANLEY, MODEL W-289. COLOR: BLACK
- 14 WALL SCONCE. WAC LIGHTING, WS-W5318. COLOR: BRONZE
- 15 BUILDING SIGNAGE. IMPACT SIGNS. STAINLESS STEEL SIGN
LETTERS. FONT: PALATINO. SIZE: 36" H X 2" D. COLOR: BLACK
- 16 C CHANNEL STEEL CANOPY, PAINT. COLOR: BLACK
- 17 UPLIGHT ACCENT LIGHT. AMERLUX. MODEL: AVION-LC.
COLOR: BLACK

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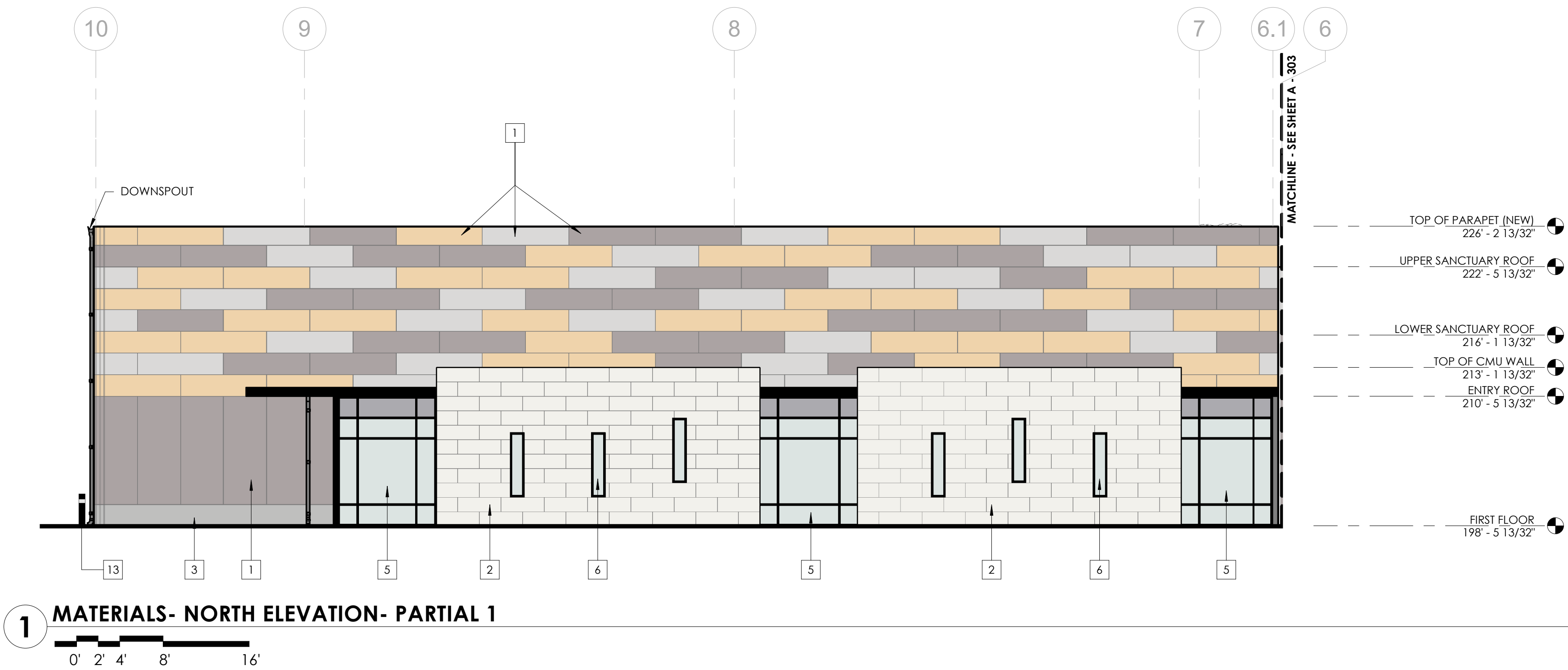
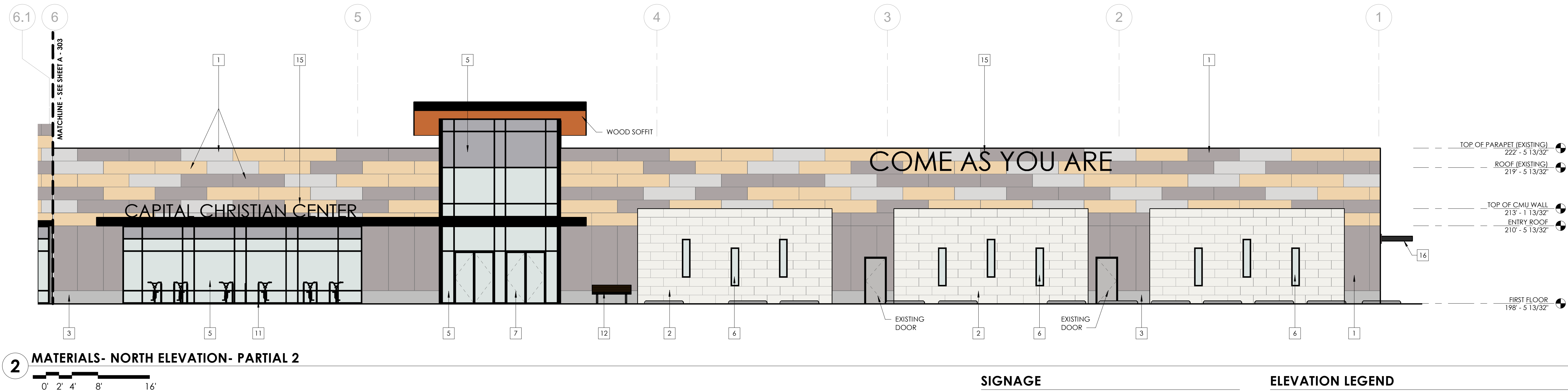
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A501

EAST & WEST ELEVATION





SIGNAGE

BUILDING MOUNTED SIGNS	NUMBER	TYPE OF SYSTEM	SIZE
EXISTING	4	PROJECTION (1) AND BANNER (3)	40 SF 72 SF (3)
NEW	2	PROJECTION (2)	67.2 SF

18.42.140 GENERAL STANDARD FOR
BUILDING MOUNTED SIGNS

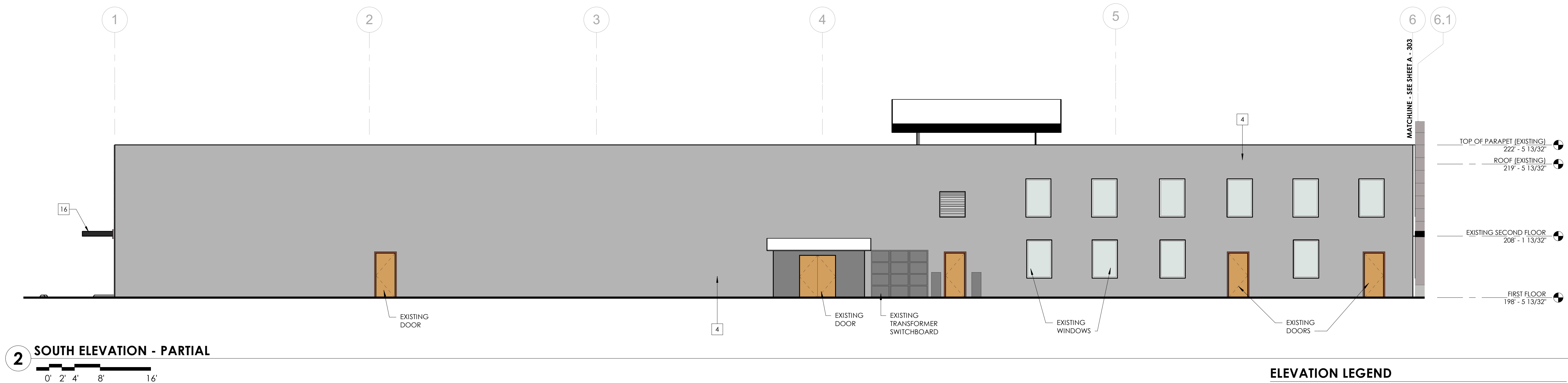
ELEVATION LEGEND

- 1 FIBER CEMENT PANEL SIDING, JAMES HARDIE, PAINT, COLOR (1): SHERWIN WILLIAMS 6256, SERIOUS GRAY COLOR (2): SHERWIN WILLIAMS 7662, EVENING SHADOW COLOR (3): SHERWIN WILLIAMS 9017, SUNNY VERANDA
- 2 MASONRY UNITS, CORDOVA STONE. 1 INCH 16x48 ALABASTER GROUND FACE.
- 3 CONCRETE- SMOOTH FINISH COLOR: NATURAL
- 4 EXISTING TILT UP WALL. PAINT. COLOR: SHERWIN WILLIAMS 7662, EVENING SHADOW
- 5 STOREFRONT- KAWNEER TRIFAB 451 UT FRAMING SYSTEM. COLOR: BLACK
- 6 FIXED WINDOWS, PELLA 2'-4"x5'-0", MODEL: IMPERVIA WINDOW TRIM COLOR: BLACK
- 7 STOREFRONT ENTRANCE DOOR. KAWNEER STANDARD ENTANCES 6'-0"x 8'-0", MODEL 190. COLOR: BLACK
- 8 ENTRANCE DOOR. PELLA DOOR. ARCHITECT SERIES TRADITIONAL. COLOR: BLACK
- 9 ROLLING DOOR, OVERHEAD DOOR. INDUSTRIAL SERIES, MODEL 600. PAINT. COLOR: SHERWIN WILLIAMS 6256, SERIOUS GRAY
- 10 UTILITY DOOR. OVERHEAD DOOR. CURRIES, MODEL 707. PAINT. COLOR: SHERWIN WILLIAMS 6256, SERIOUS GRAY.
- 11 SHORT TERM BIKE PARKING. DERO BIKE RACKS. ARC RACK. COLOR: BLACK
- 12 PARK BENCH. VICTOR STANLEY, MODEL: EVA. COLOR: BLACK
- 13 BOLLARD. VICTOR STANLEY, MODEL W-289. COLOR: BLACK
- 14 WALL SCONCE. WAC LIGHTING, WS-W5318. COLOR: BRONZE
- 15 BUILDING SIGNAGE. IMPACT SIGNS, STAINLESS STEEL SIGN LETTERS. FONT: PALATINO. SIZE: 36" H X 2" D. COLOR: BLACK
- 16 C CHANNEL STEEL CANOPY, PAINT. COLOR: BLACK
- 17 UPLIGHT ACCENT LIGHT. AMERLUX. MODEL: AVION-LC. COLOR: BLACK

CAPITAL CHRISTIAN CENTER

4431 MARTIN WAY E | OLYMPIA, WA

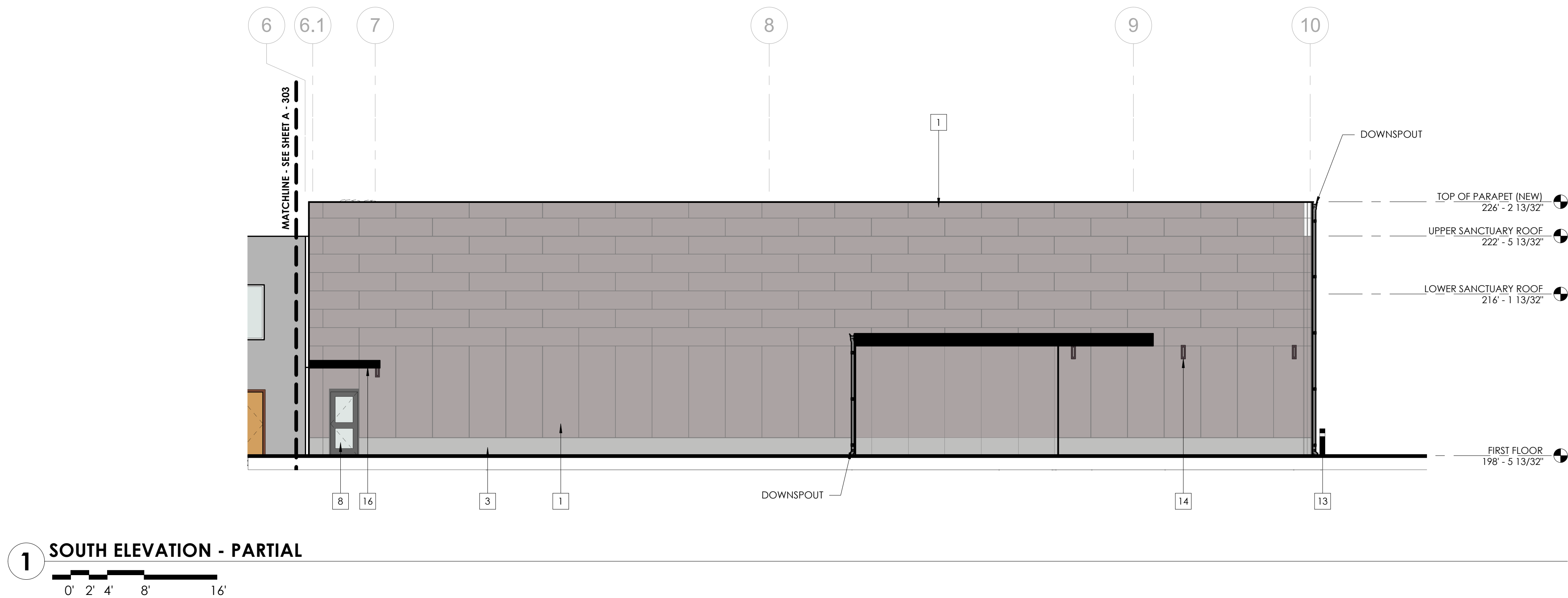
DESIGN DEVELOPMENT | 04/10/19



2 SOUTH ELEVATION - PARTIAL

ELEVATION LEGEND

- 1 FIBER CEMENT PANEL SIDING. JAMES HARDIE, PAINT. COLOR (1): SHERWIN WILLIAMS 6256, SERIOUS GRAY COLOR (2): SHERWIN WILLIAMS 7662, EVENING SHADOW COLOR (3): SHERWIN WILLIAMS 9017, SUNNY VERANDA
- 2 MASONRY UNITS, CORDOVA STONE. 1 INCH 16x48 ALABASTER GROUND FACE.
- 3 CONCRETE- SMOOTH FINISH COLOR: NATURAL
- 4 EXISTING TILT UP WALL. PAINT. COLOR: SHERWIN WILLIAMS 7662, EVENING SHADOW
- 5 STOREFRONT- KAWNEER TRIFAB 451 UT FRAMING SYSTEM. COLOR: BLACK
- 6 FIXED WINDOWS. PELLA 2'-4"x5'-0", MODEL: IMPERVIA WINDOW TRIM COLOR: BLACK
- 7 STOREFRONT ENTRANCE DOOR. KAWNEER STANDARD ENTANCES 6'-0"x 8'-0", MODEL 190. COLOR: BLACK
- 8 ENTRANCE DOOR. PELLA DOOR. ARCHITECT SERIES TRADITIONAL. COLOR: BLACK
- 9 ROLLING DOOR. OVERHEAD DOOR. INDUSTRIAL SERIES, MODEL 600. PAINT. COLOR: SHERWIN WILLIAMS 6256, SERIOUS GRAY
- 10 UTILITY DOOR. OVERHEAD DOOR. CURRIES, MODEL 707. PAINT. COLOR: SHERWIN WILLIAMS 6256, SERIOUS GRAY.
- 11 SHORT TERM BIKE PARKING. DERO BIKE RACKS. ARC RACK. COLOR: BLACK
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- 13 BOLLARD. VICTOR STANLEY, MODEL W-289. COLOR: BLACK
- 14 WALL SCONCE. WAC LIGHTING, WS-W5318. COLOR: BRONZE
- 15 BUILDING SIGNAGE. IMPACT SIGNS. STAINLESS STEEL SIGN. LETTERS. FONT: PALATINO. SIZE: 36" H X 2" D. COLOR: BLACK
- 16 C CHANNEL STEEL CANOPY, PAINT. COLOR: BLACK
- 17 UPLIGHT ACCENT LIGHT. AMERLUX. MODEL: AVION-LC. COLOR: BLACK



1 SOUTH ELEVATION - PARTIAL

CAPITAL CHRISTIAN CENTER

4431 MARTIN WAY E | OLYMPIA, WA

DESIGN DEVELOPMENT | 04/10/19

A503
SOUTH ELEVATION

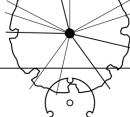
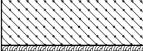


SECTION 4: Detailed Landscape Plan

Landscape Sheets L1.01 - L1.03 illustrate:

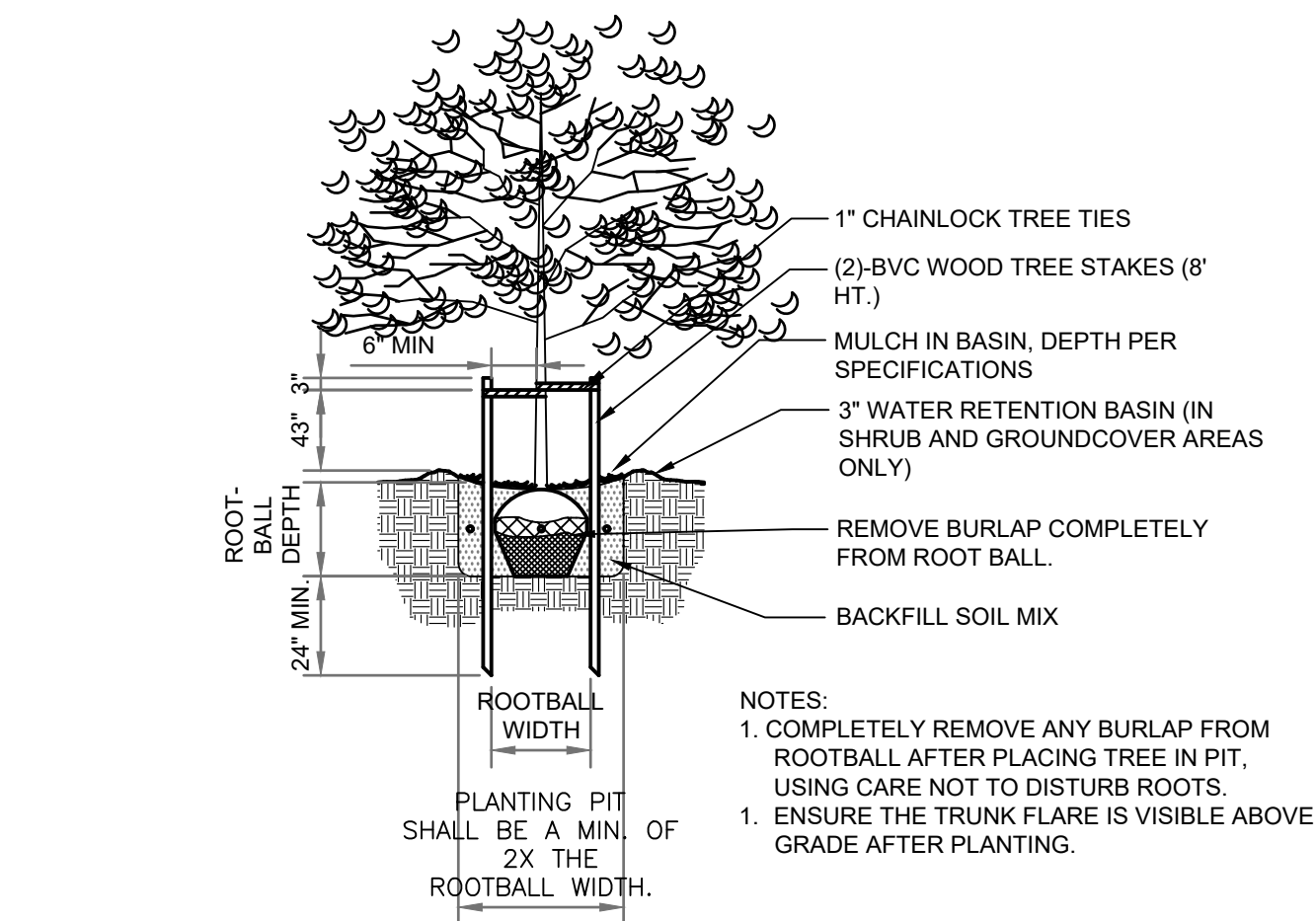
- Location of existing (to remain) and proposed plants.
- Type of existing and proposed plants (i.e., groundcover, shrub, tree).
- Graphic depiction of the size of proposed tree canopies at maturity on plan.
- Clearly delineated and labeled landscape, hardscape, and building areas.
- Location and spacing of proposed plantings.
- Common and botanical names of each species.
- Container or caliper size of plants at installation.
- Quantities of plant material by species and size at installation.
- Plan notes indicating types of hardscape material.

Landscape Planting and examples:

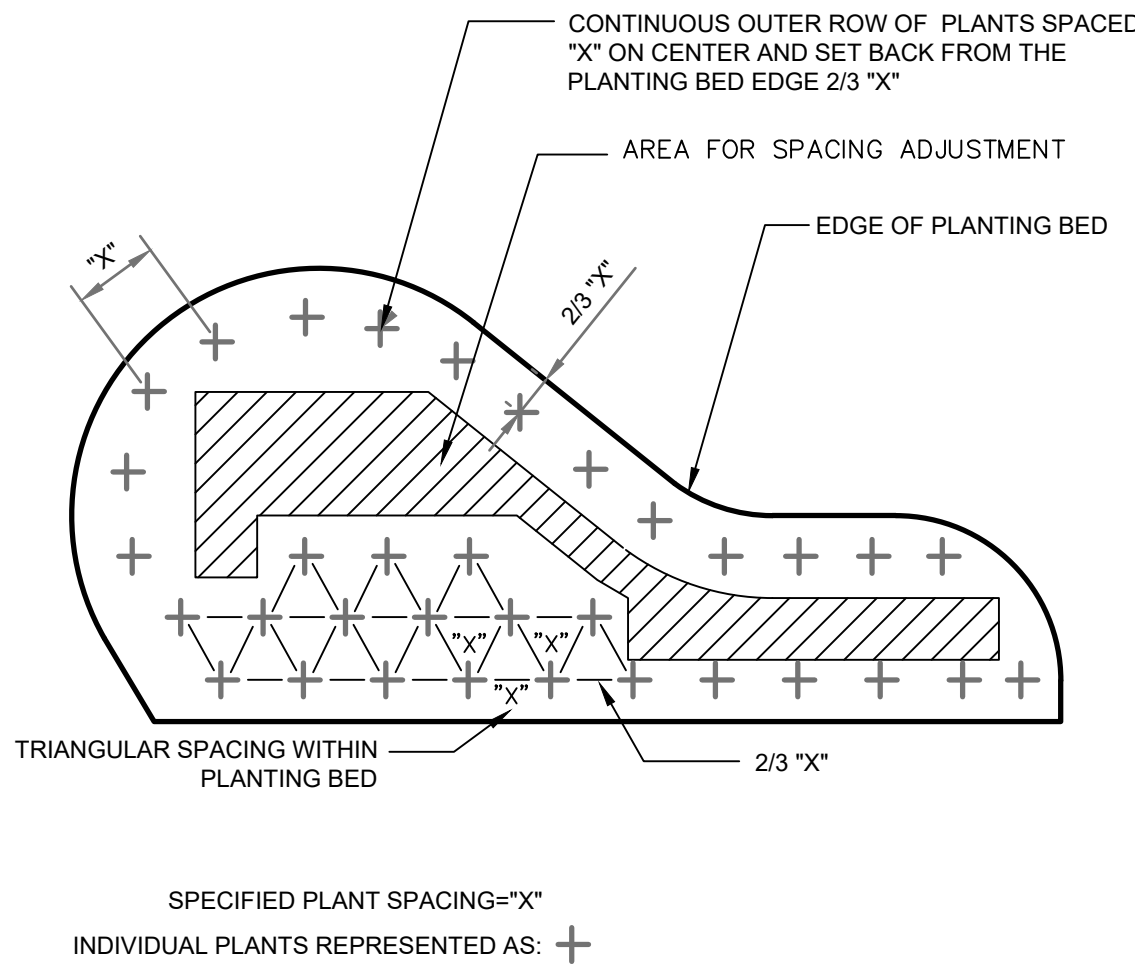
TREES	QTY	BOTANICAL NAME / COMMON NAME	CAL.	DESC.
	12	ACER CIRCINATUM / VINE MAPLE NATIVE, D.T.	B&B/CONT.	2" CAL., 10' HT. MIN.
	2	CHAMAECYPARIS OBTUSA 'GRACILIS' / SLENDER HINOKI CYPRESS D.T.	B&B/CONT.	7'-8' HT.
	8	GLEDITSIA TRIACANTHOS INERMIS 'TRUESHADE' / TRUESHADE HONEY LOCUST D.T.	B&B/CONT.	2" CAL., 12-14' HT.
	4	MAGNOLIA X 'BUTTERFLIES' / MAGNOLIA	B&B/CONT.	
	15	PARROTIA PERSICA 'RUBY VASE' / RUBY VASE PERSIAN PARROTIA D.T	B&B/CONT.	2" CAL. 10-12' HT.
SHRUBS	QTY	BOTANICAL NAME / COMMON NAME	SIZE	SPACING
	23	BERBERIS BUXIFOLIA 'NANA' / DWARF BARBERRY D.T.	2 GAL	2-1/2' O.C.
	2	DAPHNE ODORA 'AUREOMARGINATA' / WINTER DAPHNE	5 GAL	3-1/2' O.C.
	31	FOTHERGILLA GARDENII 'BLUE MIST' / BLUE MIST FOTHERGILLA	2 GAL	3' O.C.
	37	HAKONECHLOA MACRA 'AUREOLA' / GOLDEN VARIEGATED HAKONECHLOA	2 GAL	2' O.C.
	10	HEMEROCALLIS X 'PRETTY IN PINK' / DAYLILY D.T.	1 GAL	2' O.C.
	81	LIRIOPE SPICATA 'SILVER DRAGON' / CREEPING LILY TURF	1 GAL	1-1/2' O.C.
	67	MAHONIA AQUIFOLIUM 'COMPACTA' / COMPACT OREGON GRAPE NATIVE DT	2 GAL	3' O.C.
	13	NANDINA DOMESTICA 'COMPACTA' / DWARF HEAVENLY BAMBOO D.T.	5 GAL	3-1/2' O.C.
	13	PENNISETUM ALOPECUROIDES 'LITTLE BUNNY' / LITTLE BUNNY FOUNTAIN GRASS	1 GAL	2' O.C.
	61	POLYSTICHUM MUNITUM / WESTERN SWORD FERN NATIVE D.T.	2 GAL	3' O.C.
	36	POTENTILLA FRUTICOSA 'SUNSET' / SUNSET POTENTILLA D.T.	2 GAL	3' O.C.
	57	SARCOCOCCA RUSCIFOLIA / FRAGRANT SARCOCOCCA D.T.	5 GAL	3-1/2' O.C.
	22	SPIRAEA JAPONICA 'NEON FLASH' / NEON FLASH SPIREA	2 GAL	3' O.C.
	9	SYMPHORICARPOS X CHENAULTII 'HANCOCK' / HANCOCK CORALBERRY NATIVE D.T.	2 GAL	3' O.C.
GROUND COVERS	QTY	BOTANICAL NAME / COMMON NAME	SIZE	SPACING
	135	ARCTOSTAPHYLOS UVA-URSI 'MASSACHUSETTS' / KINNIKINNICK NATIVE D.T.	1 GAL	2-1/2' O.C.
	45	PACHYSANDRA TERMINALIS 'GREEN CARPET' / JAPANESE SPURGE	1 GAL	2-1/2' O.C.
	256	RUBUS CALYCINOIDES 'EMERALD CARPET' / EMERALD CARPET CREEPING RASPBERRY D.T.	1 GAL	2-1/2' O.C.

- | | |
|-----------------|---------------|
| DESIGNER: | J. MCFARLAND |
| RAWN BY: | J. MCFARLAND |
| APPROVED BY: | J. GLANDER |
| DATE: | APRIL 2019 |
| DOB NO: | 1835.03 |
| RAWING FILE NO: | _1835.03 X-LS |
| RAWING NO: | L1.01 |
| SHEET NO: | 1 OF 1 |

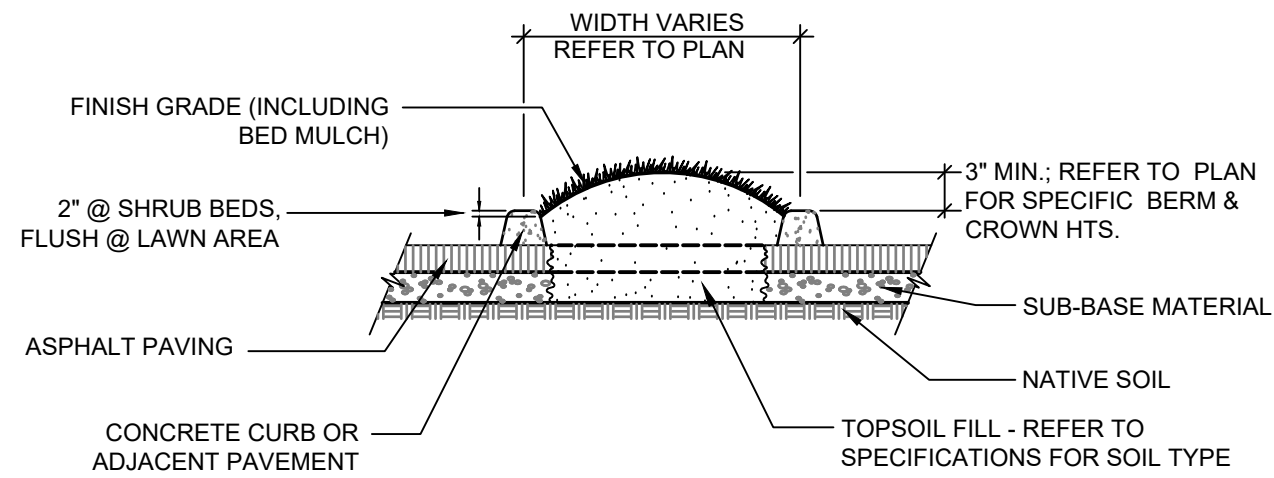
Apr 10, 2019 7:13:25am - User: jll.mcfarland
N:\PROJECTS\1835 THOMAS ARCHITECTURE STUDIO, INC\1835.03 CAPITAL CHRISTIAN CENTER REDEVELOPMENT PHASE 20 - SCHEMATIC DESIGN AND SITE PLAN REVIEW PROCESS\CADD\1835.03 X-LS.DWG



1 TREE PLANTING & STAKING DETAIL
N.T.S. P-CO-CAP-06

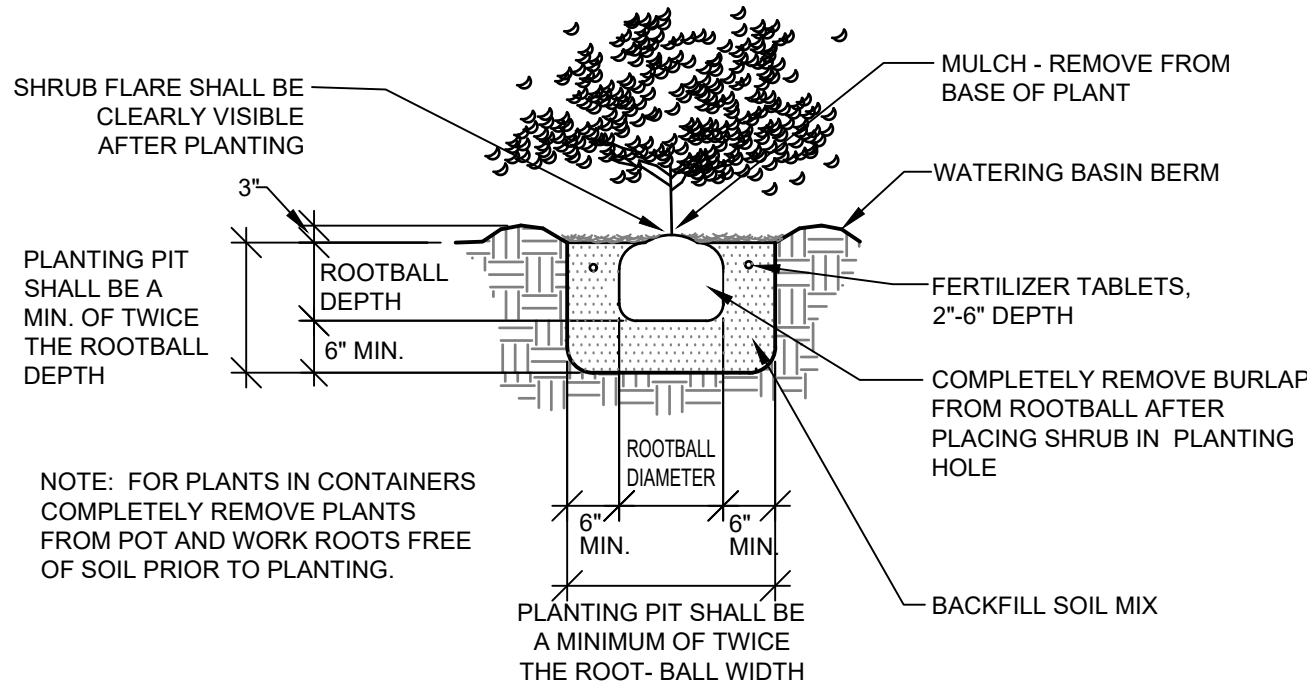


3 PLANT SPACING DETAIL
NTS P-CO-CAP-05

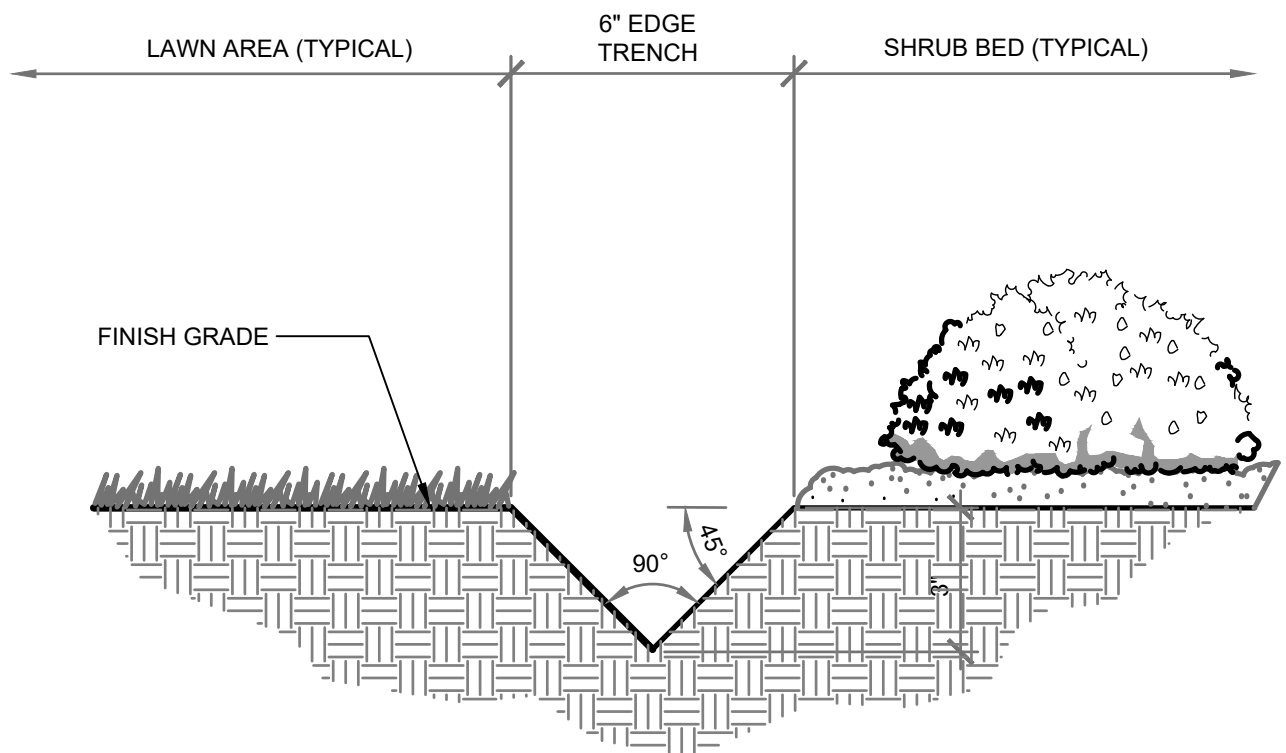


NOTE: GENERAL CONTRACTOR SHALL REMOVE EXCESS ASPHALT PAVEMENT AND SUB-BASE MATERIAL DOWN TO NATIVE SOIL, 12\"/>

5 PARKING ISLAND PLANTER DETAIL OLYMPIA
NTS P-CO-CAP-09



2 SHRUB PLANTING DETAIL (B&B OR CONT.)
NTS P-CO-CAP-04



4 LAWN EDGE DETAIL
3\"/>

LANDSCAPE SPECIFICATIONS

- Refer to details for additional information.
- Chemically kill and remove from site all existing weeds and vegetation not shown to remain on plans.
- Distribute imported sandy loam topsoil (approved by the Landscape Architect) in areas shown and at depths indicated for crowning and berming of landscape areas, and backfill of retaining walls (if required). Dotted lines indicate 1' contour intervals. All landscape areas shall receive topsoil, whether indicated on plans or not, so that finish grades of all shrub beds shall be 2" below tops of adjacent curbs and pavement, and lawn areas shall be 1/2" below tops of adjacent curbs and pavement. Structural fill areas: Any landscape areas occurring within existing or prior structural fill zones shall have said structural fill materials excavated to a depth of 12" below finish grades in shrub areas and 6" below grade in lawn areas, replaced with specified topsoil, and amended as specified. Dispose of excavated material off site.
- Fine grade all landscape beds prior to planting operations. All non-compostable materials shall be removed by hand after application.
- All plant substitutions shall be approved by the Landscape Architect and of the City of Olympia prior to installation. Updated plans showing accurate plant materials shall be provided to the City of Olympia prior to occupancy. Any substitutions shall conform to OMC 18.32.225A.2(b).
- All plants shall conform to the latest edition of the American Standard for Nursery Stock. A minimum of sixty percent (60%) of plant materials will be well-adapted drought tolerant or native plants.
- All plant materials and plant locations shall be approved by the Landscape Architect prior to installation. All plants shall be thoroughly watered immediately after planting with Alaska Fish Fertilizer solution.
- Root barrier shall be incorporated adjacent and parallel to paving, curb and sidewalk, a minimum of 15 linear feet (7.5' on either side of trunk), 24" deep, where any tree is within 8' of paving, curb or sidewalk. Root barrier shall be DeepRoot UB-24 as available from Ewing Irrigation Products, 2901 S Tacoma Way, Tacoma, WA 98409 (253) 476-9530 or approved equal.
- Soil amendment for soil mix and planting backfill shall be a screened 5/8" minus nitrified wood residual compost equal to:
A. "Top Grade Compost" brand compost as available from Silver Springs Organics, Rainier, WA (360) 446-7645.
B. "Cedar Grove Compost" brand compost as available from Cedar Grove Compost, Maple Valley, WA (877) 764-5748.
C. PREP/LRI compost as available from Randles Sand and Gravel, Inc., Puyallup, WA (253) 537-6828.

ALL NON-COMPOSTABLE MATERIALS WILL BE REMOVED FROM SITE.

- Soil Preparation - (all landscape areas) Spread 9 c.y. of specified soil amendment per 1000 s.f. (approx. 3" depth) of area. Spread 150 lbs./1000 s.f. of Agricultural Gypsum and 15 lbs./1000 s.f. of 16-8-8 commercial fertilizer over soil amendment. Roto-till to incorporate all of the above to a min. 8" depth of existing soil and grade smooth, compacting as required and removing all rocks, clods and debris.
- Backfill Mix and Soil Mix for all plants shall be a blend of 1/3 Sandy Loam Topsoil, 1/3 clean coarse sand, and 1/3 soil amendment specified in Item No. 9.
- Only slow release fertilizers shall be applied for the life of the development at a maximum amount of 4 lbs of nitrate as nitrogen annually and no more than 1 lb per application for every 1,000 square feet of turf grass. Only fertilizer formulas with a minimum of 50 percent water insoluble form of nitrogen are permitted for use. Approved water insoluble forms of nitrogen include sulfur and/or polymer coated fertilizers, Isobutylidene Diurea (IBDU), Methylene Urea and Ureaform, and organic fertilizers registered with Washington Department of Agriculture."
- Apply Osmocote 18-6-12, 9 month slow release fertilizer over the surface of all plant pits at the following rates (no more than a maximum 4lbs. of Nitrate Nitrogen shall be used annually):

Trees Over 10' Height	2 Cups	Trees Under 10' Height:	1 Cup	All Shrubs Except 1
Gallons:	1/2 Cup			
1 Gallon Plants:	1/4 Cup	Ground Covers:	1/4 Cup	

- Fertilizer tablets for shrubs and groundcovers shall be Agriform (20-10-5) 21 gram or 10 gram tablets distributed as follows: All shrubs (except 1 gallons): 3-21 gram tablets, all 1 gallons: 1-21 gram tablet, all 2-1/4" and 4" pot ground covers: 1-10 gram tablet each. Set tablets directly next to rootball.
- Prior to plant installation, an inspection of the soil amendments and plants to be installed will be scheduled by the applicant and performed by the City.
- All shrub and beds shall receive a 4" depth (12 c.y. per 1000 s.f.) of "Medium/Fine Grind" hem/fir bark mulch as top dressing. In ground cover areas, depth of bark mulch shall be adjusted to the maximum depth that allows the plantings to fully root in soil without being buried by bark mulch. Bark mulch shall be pulled away from leaves and branches of trees, shrubs, groundcovers. With uncomposted top dress mulch, a sufficient amount of fertilizer shall be added to compensate for nitrogen deficiencies.
- Apply a granular pre-emergent herbicide to all shrub and groundcover beds at the conclusion of the maintenance period. Do not use Casaron or Norasac Brands. All fertilizer must comply to meet Well Head Protection Areas minimum mitigation standards [OMC 18.32.225(A)(2)(a)]
- All work shall be performed to the satisfaction of the Landscape Architect/Owner.
- All plants shall be guaranteed for ONE (1) year from date of project acceptance. All replaced plants shall be re-guaranteed. All replacements shall be made within 21 days of receiving written notice from the Owner. Contractor shall not be responsible for plants dying due to Owner neglect or vandalism, after the maintenance period.
- Plant list quantities are shown for reference only. Contractor is responsible for verifying all quantities in list with actual plan call-outs, and installing plantings per the landscape plan. Groundcover and/or mass shrub quantities shall be adjusted as required for field conditions at the specified spacing. All landscape areas shall be planted to achieve 80% plant density within 3 years. Additional plantings may be required upon inspection by the City of Olympia.
- Final inspection shall occur at the conclusion of a 60-day maintenance period. Maintenance period shall commence upon completion of all landscape installation activities and shall include the following:
 - Mow lawns once per week.
 - Remove all weeds over 1" in height, refer to the Thurston County's IPMP for additional requirements.
 - Replace dead or unhealthy plants.
 - Ensure proper function of irrigation system, see OMC 18.32.225.A.2(c) for additional requirements.
 - Ensure adequate moisture is delivered to all landscape beds including non-irrigated areas.
 - Fertilize all lawns at conclusion of maintenance period, See OMC 18.32.225.A.2(a) for additional requirements.
- All applications of fertilizers and chemicals shall be re-evaluated prior to actual landscape installation and maintenance.

BY					
DATE					
REVISIONS					

8730 TALLON LANE NE SUITE 200, LACEY, WA 98516
P: 360.352.1465 F: 360.352.1509
SCJALLIANCE.COM

SHEET TITLE: LANDSCAPE DETAILS AND NOTES	PROJECT NAME: CAPITAL CHRISTIAN CENTER 4431 MARTIN WAY E OLYMPIA, WA
---------------------------------------------	-------------------------------------------------------------------------------

SEAL:

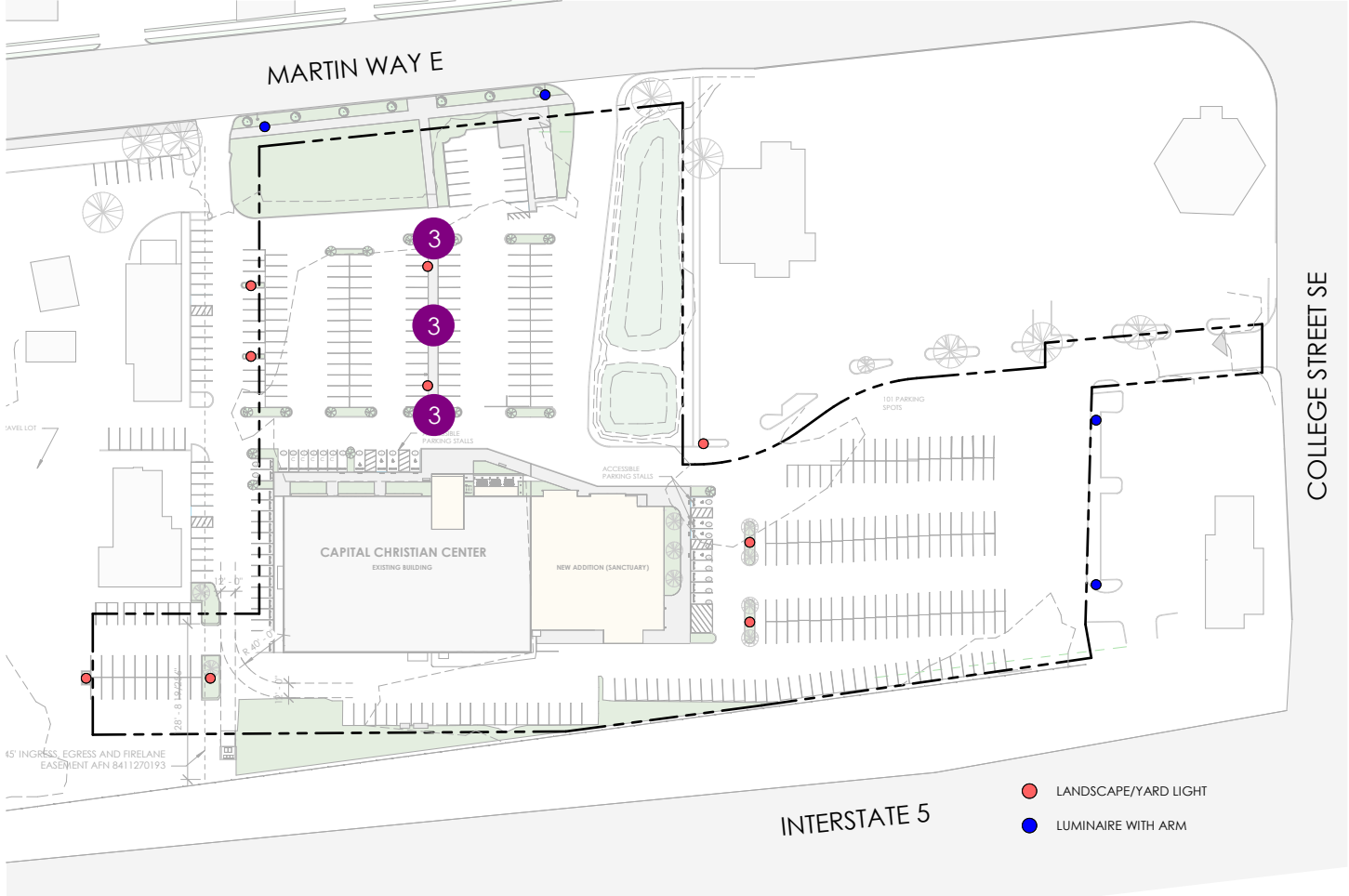
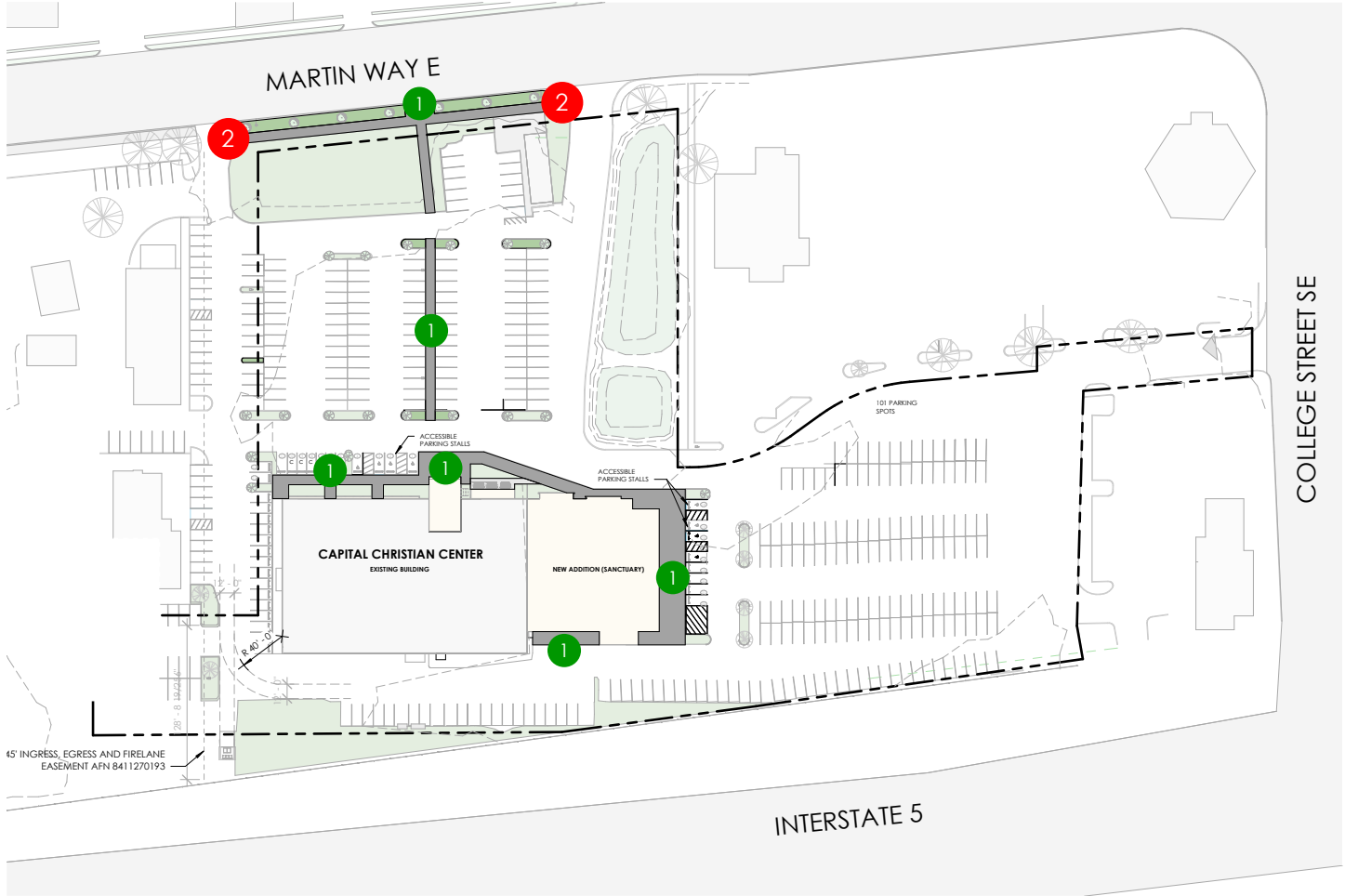
DESIGNER: J. MCFARLAND
DRAWN BY: J. MCFARLAND
APPROVED BY: J. GLANDER
DATE: APRIL, 2019
JOB NO: 1835.03
DRAWING FILE NO: 1835.03 X-LS
DRAWING NO: L1.02
SHEET NO: 2 OF 9

SECTION 6: Detailed Sheet

- Detail of hardscape material (i.e. size, type, and color of pavers, etc.)
All hardscape path/sidewalk materials shall be concrete with a light broom finish.
- Exterior light fixture details and cut sheets.
See Sheet A602 for location and details of exterior light fixtures. See attached cut sheets.
- Solid waste collection enclosure and screen details.
See site plan sheet A301 for general location and sheet A603 for details.
- Each type of pedestrian amenity with cut sheets (i.e., trash cans, benches, planter boxes)
See site plan sheet A302 for amenities location and sheet A604 for details. See attached cut sheet.
- Detail of short and long-term bicycle parking, including shelter, structure frame, cut sheets.

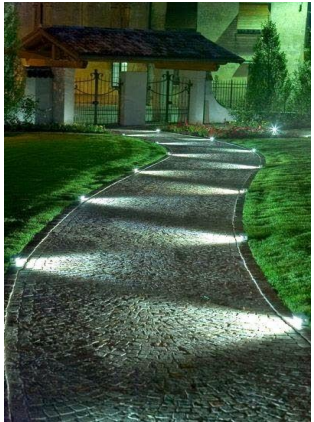
Bicycle parking, long term, shall be in a secure room by Dero Ultra Space Saver. See sheet A303 for location and sheet A604 for details. See attached cut sheet.

Bicycle parking, short term, shall be located close to the main entrance by Dero Arc Rack. See sheet A302 for location and sheet A604 for details. See attached cut sheet.



1 CONCRETE
BROOM FINISH
COLOR: NATURAL

2 ADA TILE
SAFE-STEP, CAST IN PLACE
ADA TILE
COLOR: GRAY



3 ADA TILE
SAFE-STEP, CAST IN PLACE
ADA TILE
COLOR: GRAY

CAPITAL CHRISTIAN CENTER

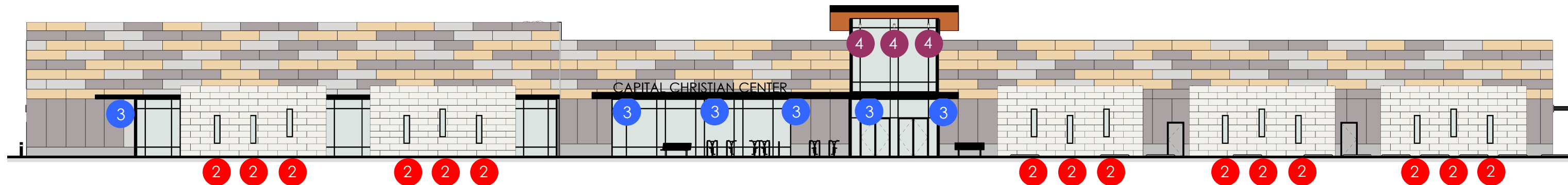
4431 MARTIN WAY E | OLYMPIA, WA

DESIGN DEVELOPMENT | 04/10/2019

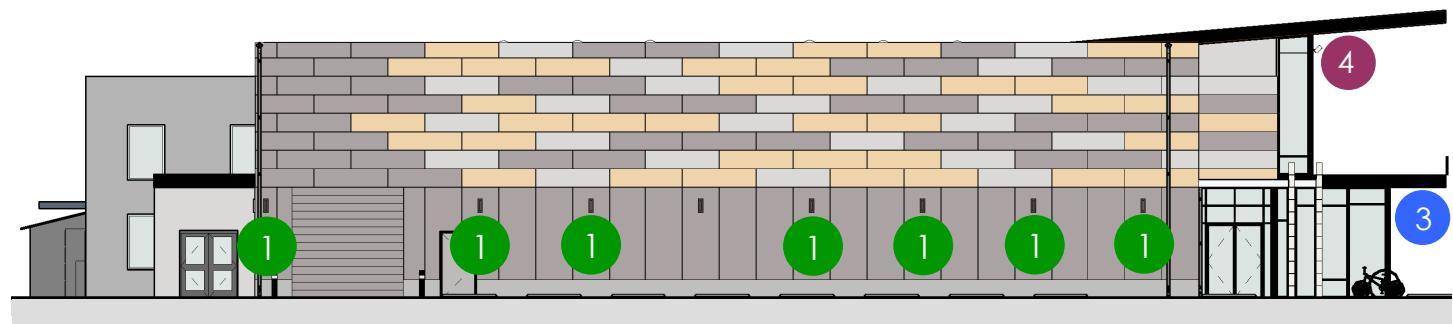
A601

HARDSCAPE MATERIALS
AND LIGHTING PLAN





NORTH ELEVATION



EAST ELEVATION



1 WALL SCONCE
WAC LIGHTING
WS-W5318
COLOR: BRONZE



2 IN-GROUND UPLIGHTERS
ASPECTLED
MODEL: AL-IG-SS-3
COLOR: BLACK



3 RECESSED CANOPY LIGHTS
ASPECTLED
MODEL: AL-RL-S-35-S
COLOR: BLACK



4 ACCENT LIGHT
AMERLUX
ACION SMALL LED ACCENT
COLOR: BLACK

CAPITAL CHRISTIAN CENTER

4431 MARTIN WAY E | OLYMPIA, WA

DESIGN DEVELOPMENT | 03/04/2019

A602

LIGHTING FIXTURES

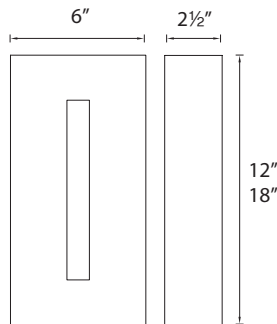


TAO – model: WS-W53

dweLED™ LED Outdoor

WAC LIGHTING

Responsible Lighting®



Fixture Type:

Catalog Number:

Project:

Location:

PRODUCT DESCRIPTION

Architecturally harmonious form gravity cast from aluminum for structural durability. The architectural design features a sliver window of glass with an optical pattern for visual interest. Effective down lighting integrated for illuminating pathways. Wet location listed and ADA compliant for interior or exterior installations.


FEATURES

- IP65, ETL & cETL wet location listed
- Gravity cast aluminum housing
- Powder coat finishes
- Downlight adds functional path lighting
- Patterned crystal glass insert adds visual interest
- ADA compliant (interior / exterior)
- No driver or transformer needed
- 277V available (special order)

SPECIFICATIONS

- **Construction:** Sturdy gravity cast aluminum
- **Color Temperature:** 3000K
- **CRI:** 90
- **Dimming:** 100% - 10% ELV

ORDERING NUMBER

Model#	Length	Watt	LED Lumens	Delivered Lumens	Finish
WS-W5312	12"	11W	830	220	BZ Bronze 
WS-W5318	18"	15W	1218	250	

 -

Example: **WS-W5318-BZ**

For 277V, add an "F" before the finish: **WS-W5318F-BZ**

waclighting.com
Phone (800) 526.2588
Fax (800) 526.2585

Headquarters/Eastern Distribution Center
44 Harbor Park Drive
Port Washington, NY 11050

Central Distribution Center
1600 Distribution Ct
Lithia Springs, GA 30122

Western Distribution Center
1750 Archibald Avenue
Ontario, CA 91760



Small Square In-Ground/In-Wall LED Light - Ultra Bright (3W)

MODEL: AL-IG-SS-3

DESCRIPTION

This 3W small modern 2.5" square by 2.8" deep light can be mounted in-ground or in-wall. Also available in an standard brightness (1W) version. Perfect for patios, garden walls, decks, docks, gazebos, and many other locations.

aspectLED's in-ground/in-wall recessed lights are bright, energy efficient, and attractively styled, making them perfect for virtually any application. Ideal for installation in stair safety/accent lighting, garden walls, building entrances, pathways, decks, gazebos, public parks, docks, and marine environments.

These recessed in-ground/in-wall lights are waterproof (with an IP67 rating) and feature a #304 stainless steel trim and aluminum body. These lights come standard with a clear glass trim with stainless steel bezel.

CERTIFICATIONS



For general information purposes only. Specifications, dimensions and construction subject to change without notice.

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www.aspectled.com

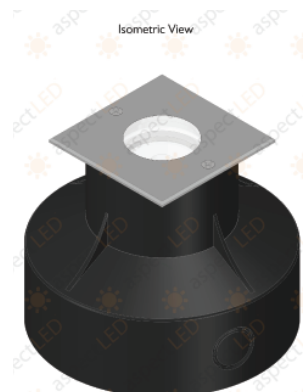
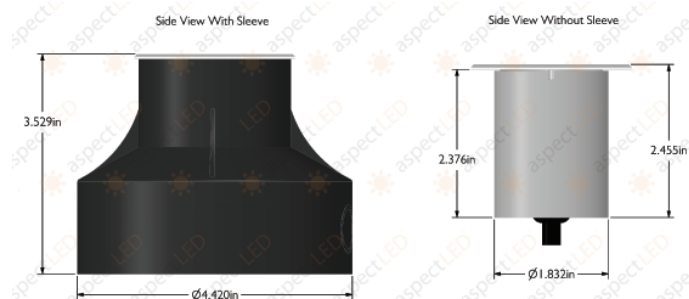
PHYSICAL DIMENSIONS + SPECIFICATIONS

	12VDC	24VDC	12VAC
Light Fixture Dimensions	2.5" (65mm) Diameter 2.7" (71mm) Deep	2.5" (65mm) Diameter 2.7" (71mm) Deep	2.5" (65mm) Diameter 2.7" (71mm) Deep
LED Driver Input Voltage	12VDC	24VDC	12VAC
Dimmable	No	No	No
Nominal Power Consumption	3 Watts	3 Watts	3 Watts
Max Luminous Flux of LED Array	175 Lumens for Single Color; 160 Lumens for RGB	175 Lumens for Single Color; 160 Lumens for RGB	175 Lumens for Single Color; 160 Lumens for RGB
LED Type	SMD LED Chips	SMD LED Chips	SMD LED Chips
LED Quantity	1 - High Power 3 Watt LEDs	1 - High Power 3 Watt LEDs	1 - High Power 3 Watt LEDs
Beam Angle	30 Degrees	30 Degrees	30 Degrees
Housing Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Trim Material	Polished 304 Stainless Steel; Clear Glass Lens	Polished 304 Stainless Steel; Clear Glass Lens	Polished 304 Stainless Steel; Clear Glass Lens
Operating Temperature	-4 to 113 Fahrenheit (-20 to +45 Celsius)	-4 to 113 Fahrenheit (-20 to +45 Celsius)	-4 to 113 Fahrenheit (-20 to +45 Celsius)
Weight	2 lbs	2 lbs	2 lbs
IP Rating	IP67	IP67	IP67
Lens	Optical, >85% efficient	Optical, >85% efficient	Optical, >85% efficient
Glass	Step-tempered 12mm thickness glass	Step-tempered 12mm thickness glass	Step-tempered 12mm thickness glass
Waterproof Seal	Double silicon gasketed seal	Double silicon gasketed seal	Double silicon gasketed seal
Mounting Sleeve	Included ABS Plastic Sleeve	Included ABS Plastic Sleeve	Included ABS Plastic Sleeve
Suitable Uses	Dry, Damp, or Wet Locations	Dry, Damp, or Wet Locations	Dry, Damp, or Wet Locations
Weight Rating	Can withstand normal passenger vehicle traffic	Can withstand normal passenger vehicle traffic	Can withstand normal passenger vehicle traffic
Estimated Lifespan	Up to 50,000 hours	Up to 50,000 hours	Up to 50,000 hours
Warranty	1 Year	1 Year	1 Year
Standards/Certifications	RoHS	RoHS	RoHS

Small Square In-Ground/In-Wall LED Light - Ultra Bright (3W)

MODEL: AL-IG-SS-3

DIMENSIONS



SKU BUILDER

Model Number

AL-IG-SS-3

LED Color

Warm White - WW
Cool White - CW
DayWhite - DW
Blue - B
Green - G
Red - R
Yellow - Y
RGB - RGB

Voltage

12VDC - 12V
24VDC - 24V
12VAC - 12VAC

Wire Lead Length

2 Feet - [Leave Blank]
25 Feet - 25FT
50 Feet - 50FT
100 Feet - 100FT

ACCESSORIES

- ☐ **30 Watt LED Power Supply**
SKU: AL-PS-W-30
Price: \$16.99
- ☐ **60 Watt LED Power Supply**
SKU: AL-PS-W-60
Price: \$25.99
- ☐ **100 Watt LED Power Supply**
SKU: AL-PS-W-100
Price: \$37.99
- ☐ **200 Watt LED Power Supply**
SKU: AL-PS-W-200
Price: \$55.99
- ☐ **Touch! Wireless RGB LED Controller**
SKU: AL-CTLR-TOUCH
Price: \$29.99
- ☐ **WIFI Touch! Wireless RGB LED Controller**
SKU: AL-CTLR-WIFITOUCH
Price: \$79.99

PHOTOMETRICS

*Cool white tested. Light output may vary by color temperature.

Beam Dia at 50% CBCP (inches)	Field Dia at 10% CBCP (inches)	Foot-candles at center beam	Lux at center beam	Distance from fixture
31.6"	59.6"	8.60	92.57	8ft
26.0"	48.1"	15.80	170.07	6ft
21.1"	43.4"	22.40	241.11	5ft
17.5"	35.9"	35.00	376.74	4ft
12.2"	26.3"	62.20	669.51	3ft
8.3"	18.6"	144.40	1554.31	2ft



3.5" LED Recessed Light for Flat or Sloped Ceilings - Standard Bright (3W)

MODEL: AL-RL-S-35-S

DESCRIPTION

aspectLED's recessed lights are bright, energy efficient, and attractively styled, making them perfect for virtually any residential or commercial application.

At under 2" tall, our 3.5" round LED recessed light can fit into tight spaces that a traditional recessed can light can't, such as ceilings with ductwork/piping/obstructions, hot-roof ceilings with limited vertical clearance, and tight soffits.

These lights feature an easily adjustable LED face that can be pointed straight downward, making them compatible with sloped ceilings (up to 6/12 pitch). Our slope ceiling recessed lights also make perfect art spotlights or wall accent lights, as they can also be installed in flat ceilings and adjusted to point at walls, artwork, or sculptures.

The 120VAC version of this light now comes with an integrated junction box, allowing you to quickly make your wiring connections without worrying about whether your box will fit through the cut out hole.

CERTIFICATIONS



For general information purposes only. Specifications, dimensions and construction subject to change without notice.

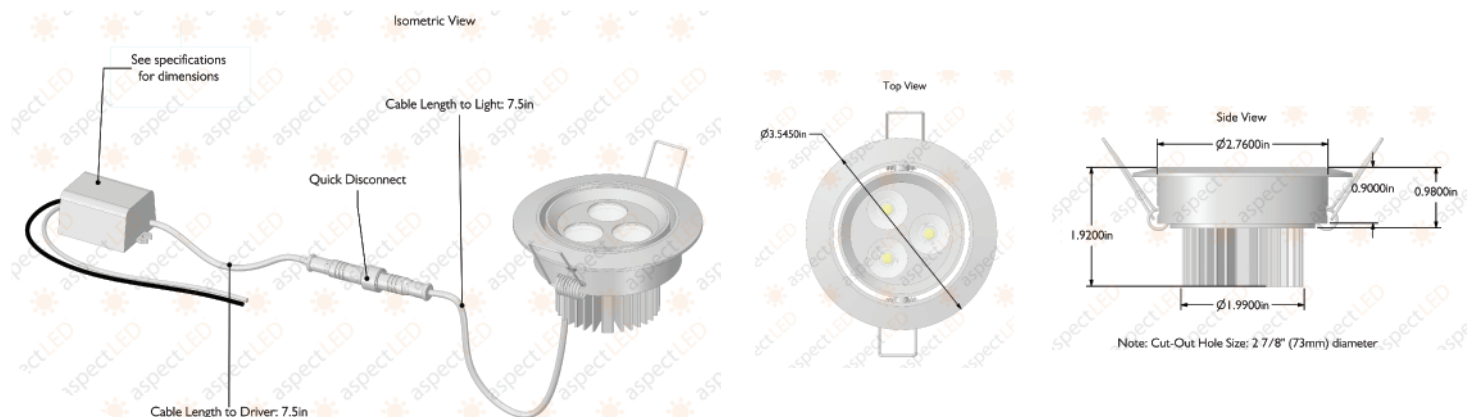
PHYSICAL DIMENSIONS + SPECIFICATIONS

	12VDC	24VDC	120VAC
Light Fixture Dimensions	3-9/16" (90mm) diameter 1-7/8" (47.5mm) tall	3-9/16" (90mm) diameter 1-7/8" (47.5mm) tall	3-9/16" (90mm) diameter 1-7/8" (47.5mm) tall
External LED Driver Dimensions	2" (51mm) long 1" (25.5mm) wide 7/8" (22mm) tall	2" (51mm) long 1" (25.5mm) wide 7/8" (22mm) tall	Driver without junction box: 2-1/4" (57mm) diameter 1-1/16" (27mm) tall Included junction box: 5" (127mm) Long 2-1/2" (64mm) Wide 1-3/8" (35mm) Deep
Cut-Out Hole Size	2-7/8" (73mm) diameter	2-7/8" (73mm) diameter	2-7/8" (73mm) diameter
Sloped Ceilings Angled Range	Up to 6/12 Pitch = 26.57°	Up to 6/12 Pitch = 26.57°	Up to 6/12 Pitch = 26.57°
LED Driver Input Voltage	12VDC	24VDC	120VAC
Dimmable	Yes	Yes	Yes
Nominal Power Consumption	3 Watts	3 Watts	3 Watts
Max Luminous Flux of LED Array	300 Lumens	300 Lumens	300 Lumens
LED Type	SMD LED Chips	SMD LED Chips	SMD LED Chips
LED Quantity	3 - High Power 1 Watt LEDs	3 - High Power 1 Watt LEDs	3 - High Power 1 Watt LEDs
Fixture Material	High Performance Aluminum Alloy	High Performance Aluminum Alloy	High Performance Aluminum Alloy
Operating Temperature	-4 Degrees Fahrenheit (-20 Celsius) to +122 Degrees Fahrenheit (+50 Celsius)	-4 Degrees Fahrenheit (-20 Celsius) to +122 Degrees Fahrenheit (+50 Celsius)	-4 Degrees Fahrenheit (-20 Celsius) to +122 Degrees Fahrenheit (+50 Celsius)
Weight	0.4 lbs	0.4 lbs	0.6 lbs
Estimated Lifespan	Up to 50,000 hours	Up to 50,000 hours	Up to 50,000 hours
Warranty	3 Years	3 Years	3 Years
IC Rated	IC Rated for direct contact with insulation	IC Rated for direct contact with insulation	IC Rated for direct contact with insulation
Suitable Uses	Dry, Damp or Wet Locations	Dry, Damp or Wet Locations	Dry, Damp or Wet Locations
Compatible Power Supplies	Dimmable Power Supplies and Non-Dimmable Power Supplies; Never use with MLV power supplies!	Dimmable Power Supplies and Non-Dimmable Power Supplies; Never use with MLV power supplies!	No Power Supply Needed (Driver included with light)
Standards /Certifications	UL Listed, cUL Listed, RoHS	UL Listed, cUL Listed, RoHS	UL Listed, cUL Listed, RoHS

3.5" LED Recessed Light for Flat or Sloped Ceilings - Standard Bright (3W)

MODEL: AL-RL-S-35-S

DIMENSIONS



SKU BUILDER

Model Number

AL-RL-S-35-S

Voltage

12VDC
24VDC
120VAC

LED Color

Warm White - WW
Cool White - CW
DayWhite - DW
Blue - B
Green - G
Red - R
Yellow - Y

Trim Color

Satin Nickel - SN
White - WT
Dark Bronze - DB
Brass - BS

Beam Angle

Flood Light (60°)
Spot Light (15°)

ACCESSORIES

☐ Rough-In Plate/Bracket for Round/Modern Series Recessed LED Lights

SKU: AL-RL-RP-R3
Price: \$8.49

☐ Extension Cable for Recessed LED Light

SKU: AL-RL-EXT
Price: from \$1.99

☐ 60 Watt LED Power Supply

SKU: AL-PS-W-60
Price: \$25.99

☐ 60W Dimmable LED Power Supply

SKU: AL-PS-W-D-60-24V
Price: \$112.99

PHOTOMETRICS

*Cool white tested. Light output may vary by color temperature.

Beam Dia at 50% CBCP (inches)	Field Dia at 10% CBCP (inches)	Foot-candles at center beam	Lux at center beam	Distance from fixture
15° / 60°	15° / 60°	15° / 60°	15° / 60°	
6.9" / 13.5"	13.5" / 22.5"	412.6 / 219.8	4441.2 / 2365.9	2ft
11.0" / 18.0"	21.0" / 32.0"	203.8 / 97.6	2193.7 / 1050.6	3ft
12.8" / 23.5"	27.0" / 46.0"	107.0 / 52.8	1151.7 / 568.3	4ft
18.5" / 34.0"	33.5" / 56.5"	69.6 / 33.7	749.2 / 362.7	5ft
23.5" / 33.5"	40.5" / 70.0"	48.6 / 23.2	523.1 / 249.7	6ft
28.5" / 44.5"	55.0" / 86.5"	27.1 / 13.0	291.7 / 139.9	8ft

The beam angle is the angle at which light exits your light fixture. The larger the number, the wider the beam of light that is emitted from the light fixture. This chart shows a 15 and 60 degree beam angle option.

Acion-LV

Small Low Voltage LED Accent

ACCS-LV / BLK



Features

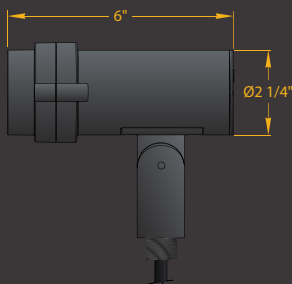
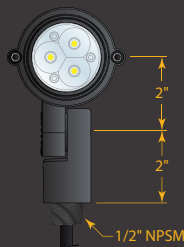
The Amerlux Accent luminaire employs solid state technology and precision engineering to provide small scale LED solutions in landscape and architecture layouts. All components are encapsulated inside a single attractive enclosure designed for superior performance in all-weather applications. Offered in a choice of beam spreads, finishes, and color temperatures, several mounting options and a glare shield are also available.

Product Overview

Wattage:	10W
Lumen Output:	655 lm
Color Temp:	2,700K / 3,000K / 3,500K
Dimming:	Triac

PROJECT:

TYPE:



Construction:

- Die-cast aluminum
- IP66 sealed optical chamber and integral driver chamber
- Easy "two-screw" integral driver access, does not disturb optical chamber seal
- Flush lens prevents puddles/water deposits in upward facing applications
- 180° Knuckle mount
- Vertical aiming lock, with tamper-resistant tooled locking after final aiming

Optics:

- Lumen maintenance: 70% @ 50,000 hours
- 10°, 15°, 30°, 40°, 60°, 60x10, 60x30, 90x60 beam spreads are available with secondary shaping lens

Electrical:

- 12v AC input
- Integral driver capable of handling typical variances in a 12v system (9-15v)
- Drive current 700mA
- Power consumption 10W
- 1/2" NPSM wire entry
- 6ft leads included
- Dimming with magnetic low voltage dimmers.

ETL listed, suitable for wet locations.

Accessories:

- Ground Spike (**GSP2**)
- Ground Stake (**GSP17**)
- Junction Box (**JBOX**)
- Junction Mount (**JCOV**)

Optical Accessory:

- Hexell Louver (**HCL**)
- Half Glare Shield (**HGS**)

Finish:

Premium quality thermoset polyester powdercoat for a durable finish.

BLK -Satin Black
CLB -Classic Bronze

GRN -Green
CSTM -Custom



PROJECT:

TYPE:

Ordering Information

ACCS-LV / / / /

1 **2** **3** **4** **5**

1 Model
ACCS-LV

2 Color Temp
27 - 2,700K
30 - 3,000K
35 - 3,500K

3 Beam Spread
10 - 10°
15 - 15°
30 - 30°
40 - 40°
60 - 60°
H6010 - 60x10
H6030 - 60x30
H9060 - 90x60
V6010 - 60x10
V6030 - 60x30
V9060 - 90x60

4 Finish
BLK -Satin Black
CLB -Classic Bronze
GRN -Green
CSTM -Custom

5 Optical Accessories
HCS - Hexell Louver
HGS - Half Glare Shield

Mounting Accessories Ordering Information

____ / ____

1 **2**

1 Mounting Accessories
GSP17 - Ground Stake (black polycarbonate)
JBOX - Junction Box (specify finish)
JCOV - Junction Mount (specify finish)

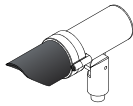
2 Finish
BLK -Satin Black
CLB -Classic Bronze
GRN -Green
CSTM -Custom

PROJECT:

TYPE:

Optical Accessories:

HGS
(Glare Shield)



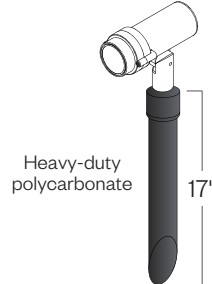
HCS
(Hexell Louver)



Mounting Accessories:

Order Separately

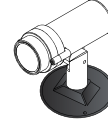
GSP17
(Ground Stake)



GSP2
(Ground Spike)



JCOV
(Junction Mount)



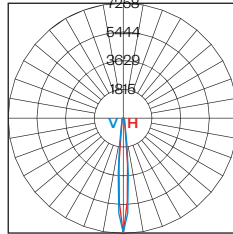
JBOX
(Junction Box)



Finish will match luminaire color.

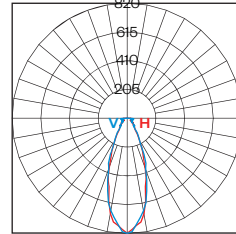
Optical Performance:

Polar Graph
ACCS / 27K / 10



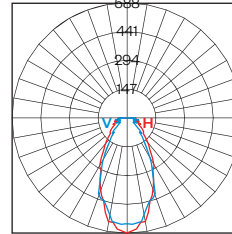
Maximum Candela = 7258
Horizontal Beam Angle (50%) 11
Vertical Beam Angle (50%) 11
Horizontal Field Angle (10%) 21
Vertical Field Angle (10%) 22

Polar Graph
ACCS / 27K / 30



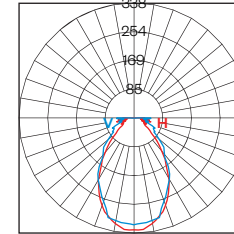
Maximum Candela = 820
Horizontal Beam Angle (50%) 38
Vertical Beam Angle (50%) 36
Horizontal Field Angle (10%) 77
Vertical Field Angle (10%) 76

Polar Graph
ACCS / 27K / 40



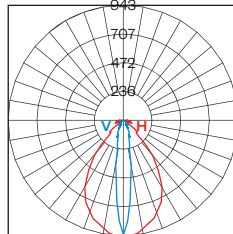
Maximum Candela = 588
Horizontal Beam Angle (50%) 47
Vertical Beam Angle (50%) 46
Horizontal Field Angle (10%) 92
Vertical Field Angle (10%) 130

Polar Graph
ACCS / 27K / 60



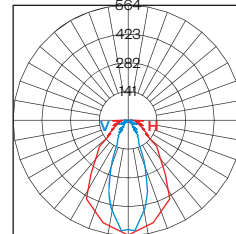
Maximum Candela = 338
Horizontal Beam Angle (50%) 70
Vertical Beam Angle (50%) 66
Horizontal Field Angle (10%) 148
Vertical Field Angle (10%) 142

Polar Graph
ACCS / 27K / 60X10



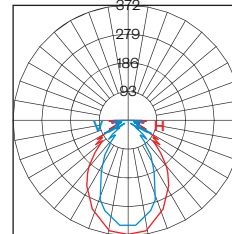
Maximum Candela = 943
Horizontal Beam Angle (50%) 66
Vertical Beam Angle (50%) 18
Horizontal Field Angle (10%) 98
Vertical Field Angle (10%) 52

Polar Graph
ACCS / 27K / 60X30



Maximum Candela = 564
Horizontal Beam Angle (50%) 65
Vertical Beam Angle (50%) 35
Horizontal Field Angle (10%) 115
Vertical Field Angle (10%) 99

Polar Graph
ACCS / 27K / 90X60



Maximum Candela = 372
Horizontal Beam Angle (50%) 78
Vertical Beam Angle (50%) 58
Horizontal Field Angle (10%) 152
Vertical Field Angle (10%) 142

Data represents the use of light shaping filters.
Complete photometric data (ies format) available upon request

Performance Chart

	Beam Spread	Approx. Lumens	Total Efficacy
Symmetric Pattern	10 (10°)	630-710	63-71 lm/W
	15 (15°)	600-680	60-68 lm/W
	30 (30°)	570-650	57-65 lm/W
	40 (40°)	570-650	57-65 lm/W
	60 (60°)	540-620	54-62 lm/W
Horizontal Pattern	H6010 (60x10)	630-570	63-57 lm/W
	H6030 (60x30)	570-590	57-59 lm/W
	H9060 (90x60)	580-610	58-61 lm/W
Vertical Pattern	V6010 (60x10)	630-570	63-57 lm/W
	V6030 (60x30)	570-590	57-59 lm/W
	V9060 (90x60)	580-610	58-61 lm/W

WASTE RESOURCES SUMMARY

GOAL: COLLECT AND STORE WASTE FOR CAPITAL CHRISTIAN CENTER
(EXISTING AND NEW ADDITION)
TENTATIVE WASTE QUANTITY 1/2 TO 6 CUBIC YARD FOR OFFICE (SMALL TO MEDIUM)

ALLOCATE 50% TO RECYCLING AND 50% TO GARBAGE

6 CY X 50% = 3 CY TO GARBAGE, 3 CY TO RECYCLE

GARBAGE
PROVIDE (1) 3 YARD CONTAINERS (EXISTING 6 YARD CONTAINER PROVIDED)

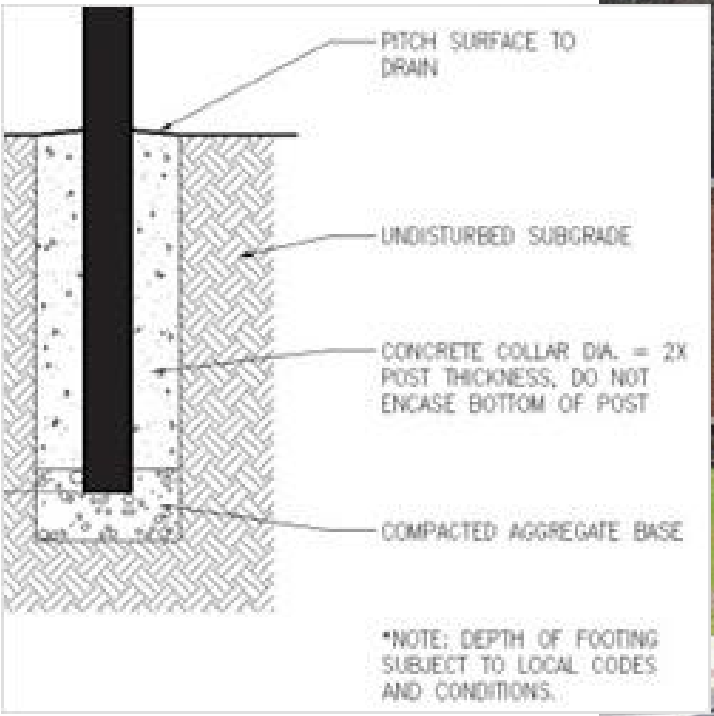
RECYCLE
50% CARDBOARD=1.5 CY
50% RECYCLE= 1.5 CY

CONTAINERS REQUIRED FOR RECYCLING
SPLIT ROUGHLY EQUAL BETWEEN CARDBOARD AND OTHER RECYCLING.
CARDBOARD CONTAINERS ARE 4 YARD, OTHER RECYCLING USED 95 GALLON CARTS.

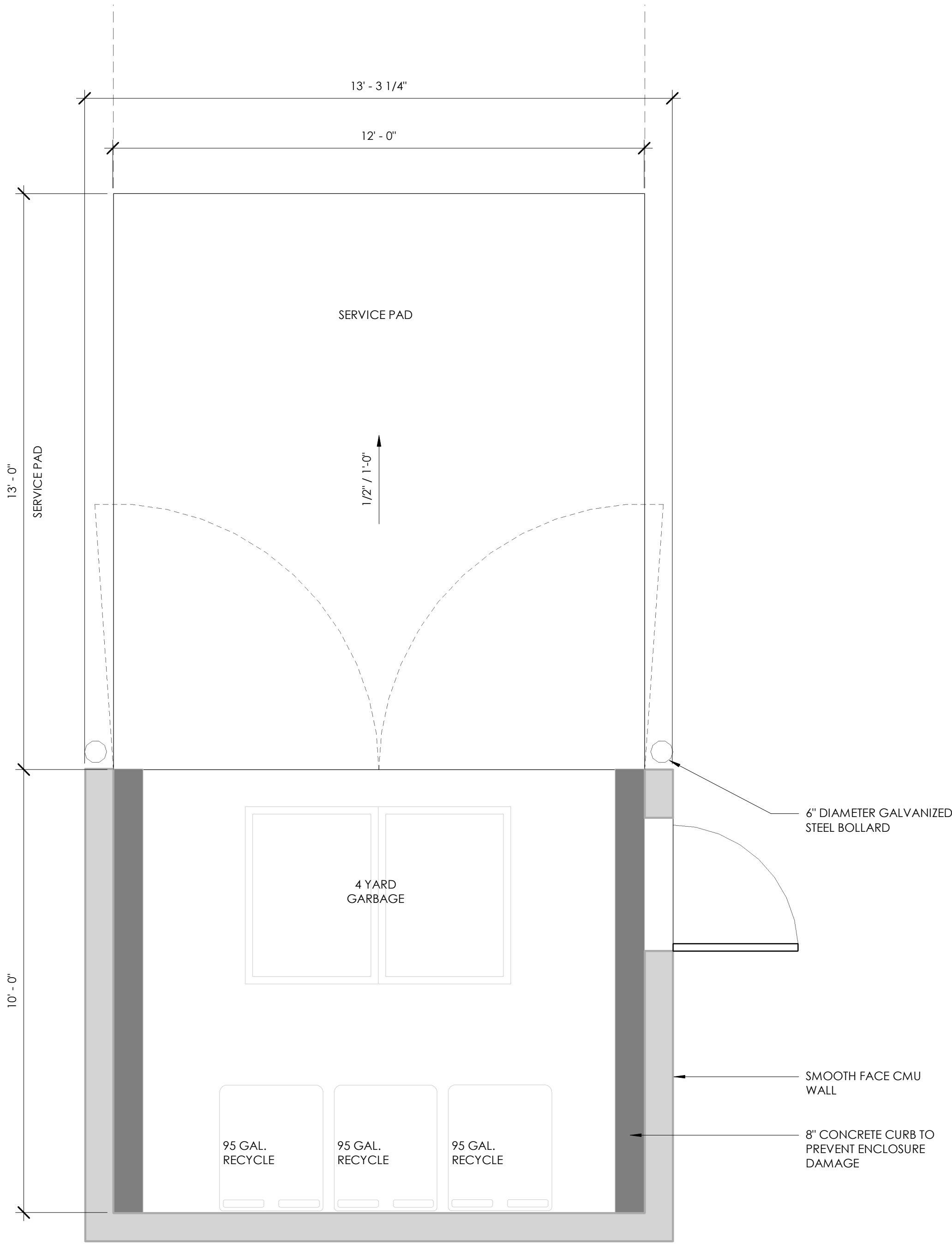
1.5 CY (RECYCLE)= 1.5 CY x 202 GALLONS/CY = 303 GALLONS/ 95 GALLON = 3.18 CARTS. PROVIDE (3) 95 GALLON CARTS.

PROVIDE (1) 4 YARD CARDBOARD CONTAINER

PROVIDE (3) 95 GALLON CARTS



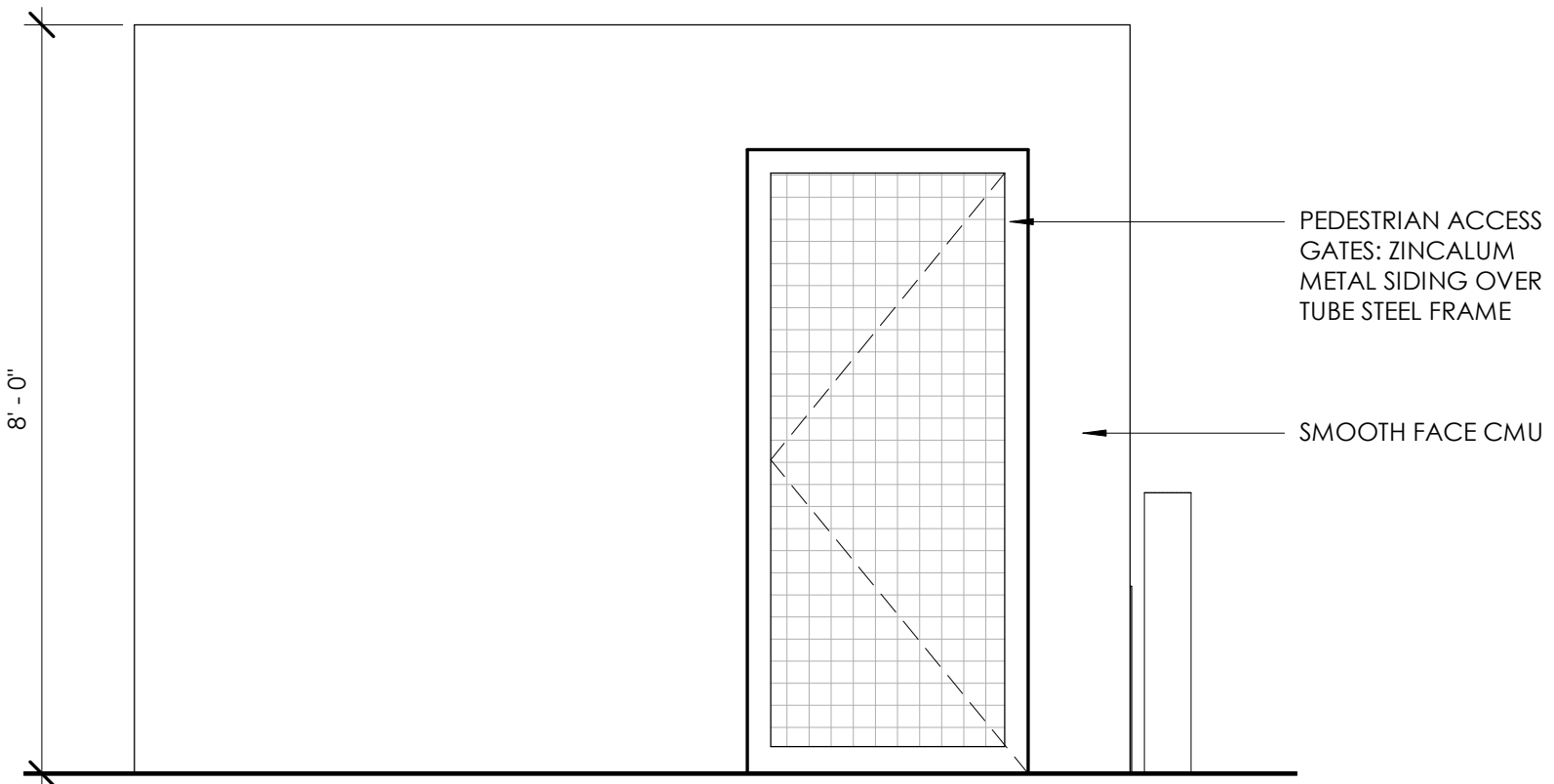
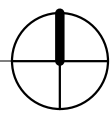
SOLID WASTE ENCLOSURE
CITYSCAPES ARCHITECTURAL INNOVATIONS
TOUGHGATE
MATERIALS: WOOD GRAIN TEXTURED PVC
STYLE/COLOR: MADISON/MORADO



OMC 8.010 WASTE RESOURCES GENERAL

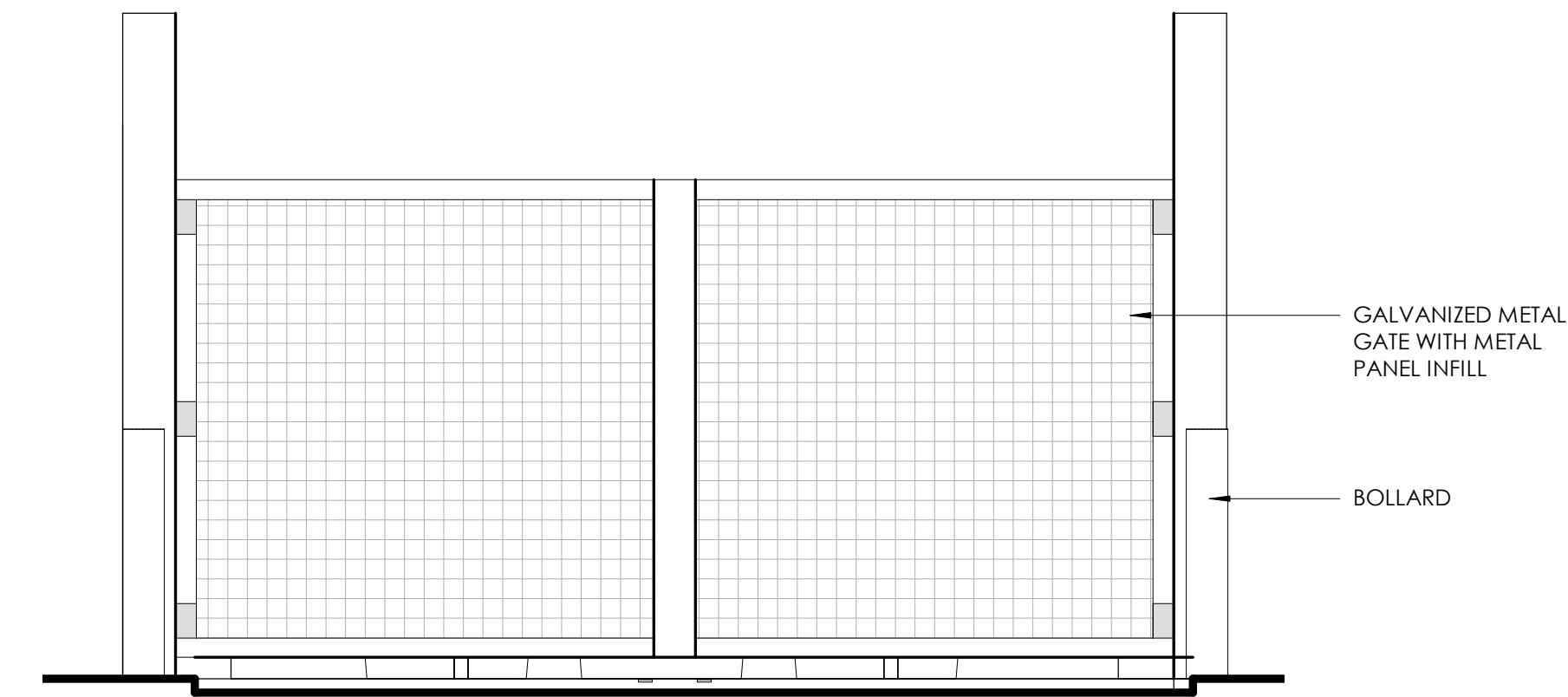
1 SOLID WASTE ENCLOSURE - PLAN

0' 2' 4' 8' 16'



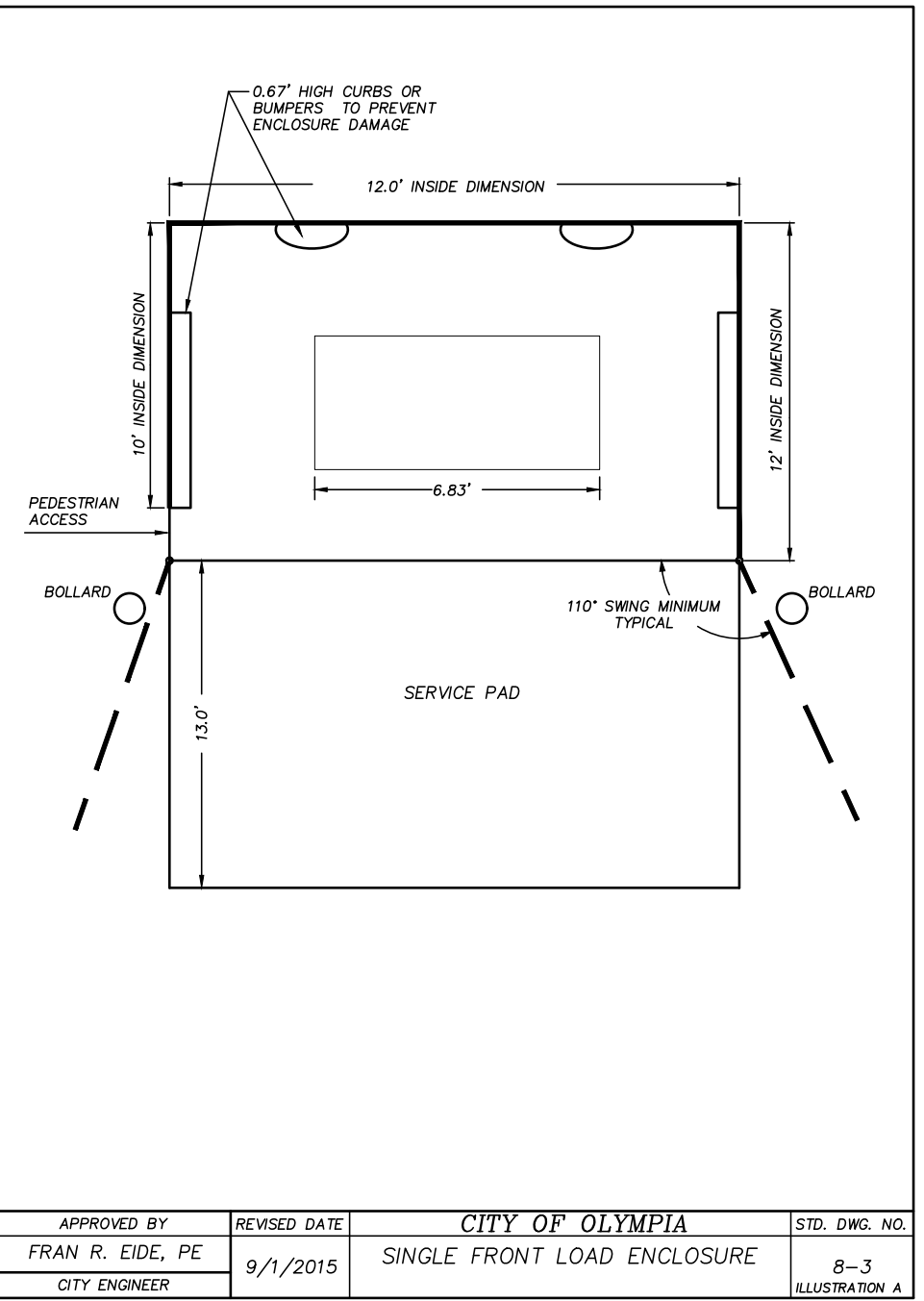
3 SOLID WASTE ENCLOSURE - EAST ELEVATION

0' 2' 4' 8' 16'

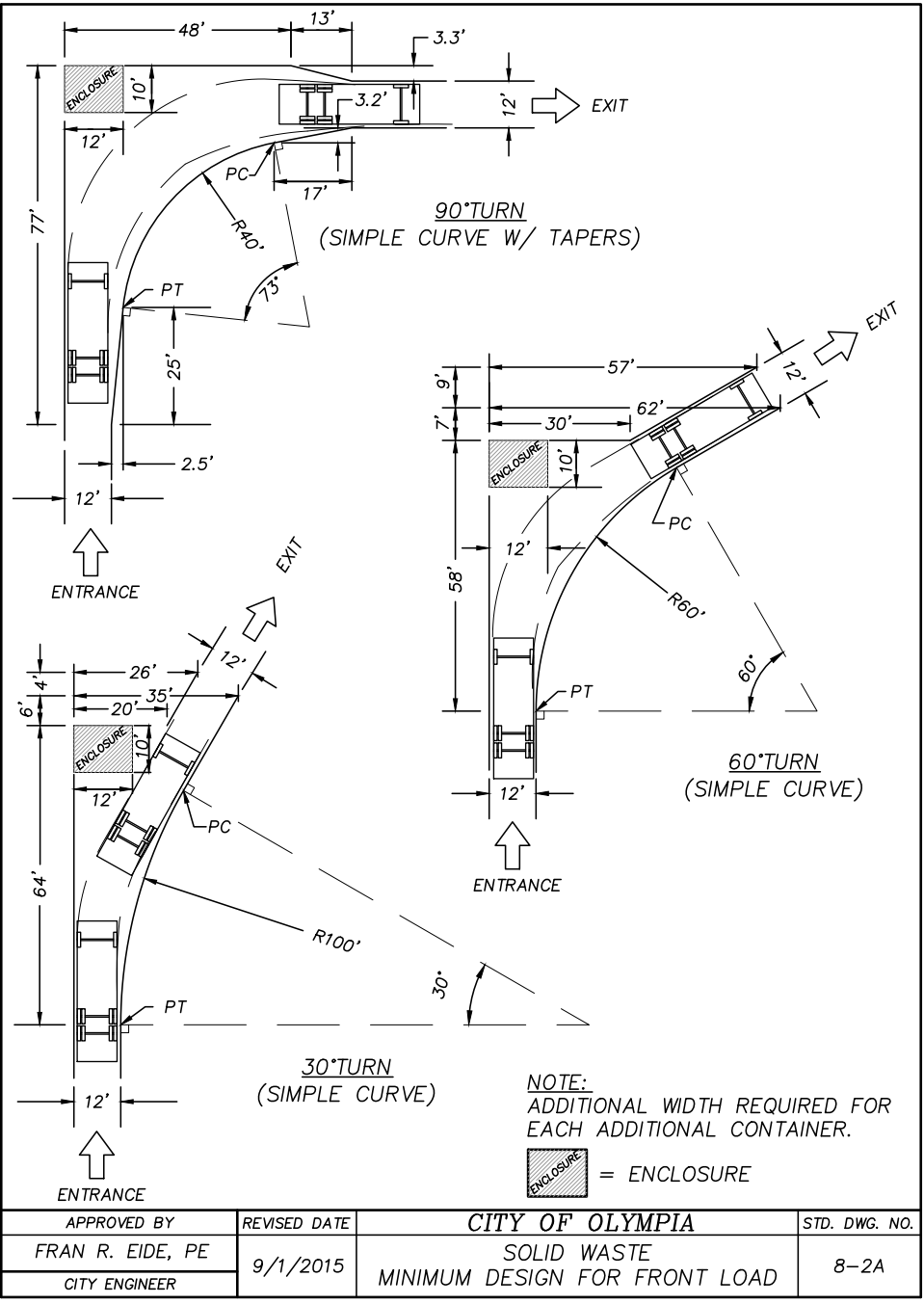


4 SOLID WASTE ENCLOSURE- NORTH ELEVATION

0' 2' 4' 8' 16'



APPROVED BY FRAN R. EIDE, PE CITY ENGINEER	REVISED DATE 9/1/2015	CITY OF OLYMPIA SINGLE FRONT LOAD ENCLOSURE	STD. DWG. NO. 8-3 ILLUSTRATION A
--------------------------------------------------	--------------------------	------------------------------------------------	----------------------------------------



APPROVED BY FRAN R. EIDE, PE CITY ENGINEER	REVISED DATE 9/1/2015	CITY OF OLYMPIA SOLID WASTE MINIMUM DESIGN FOR FRONT LOAD	STD. DWG. NO. 8-2A
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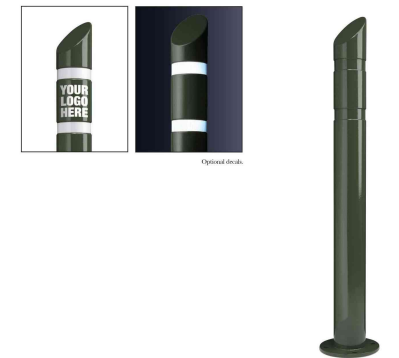
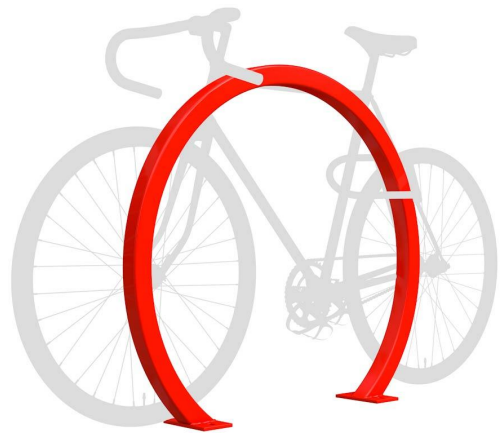
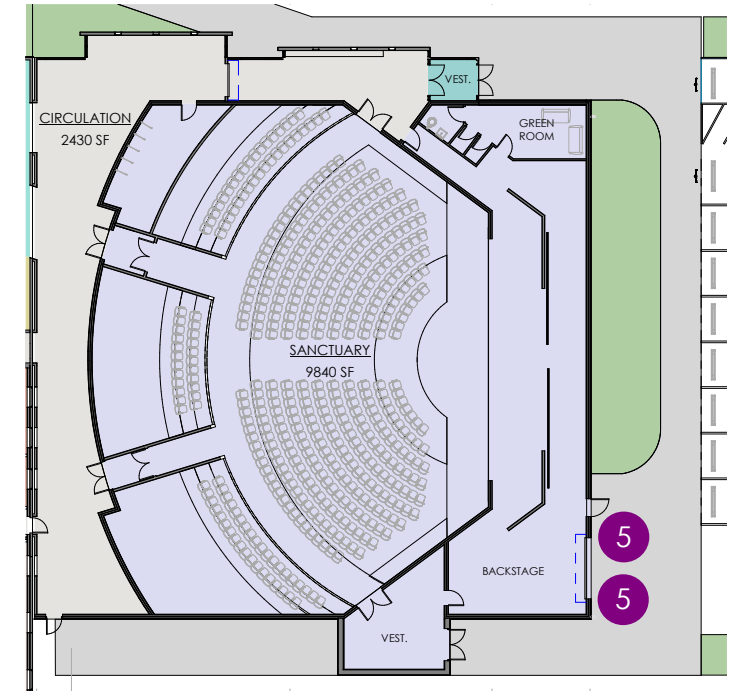
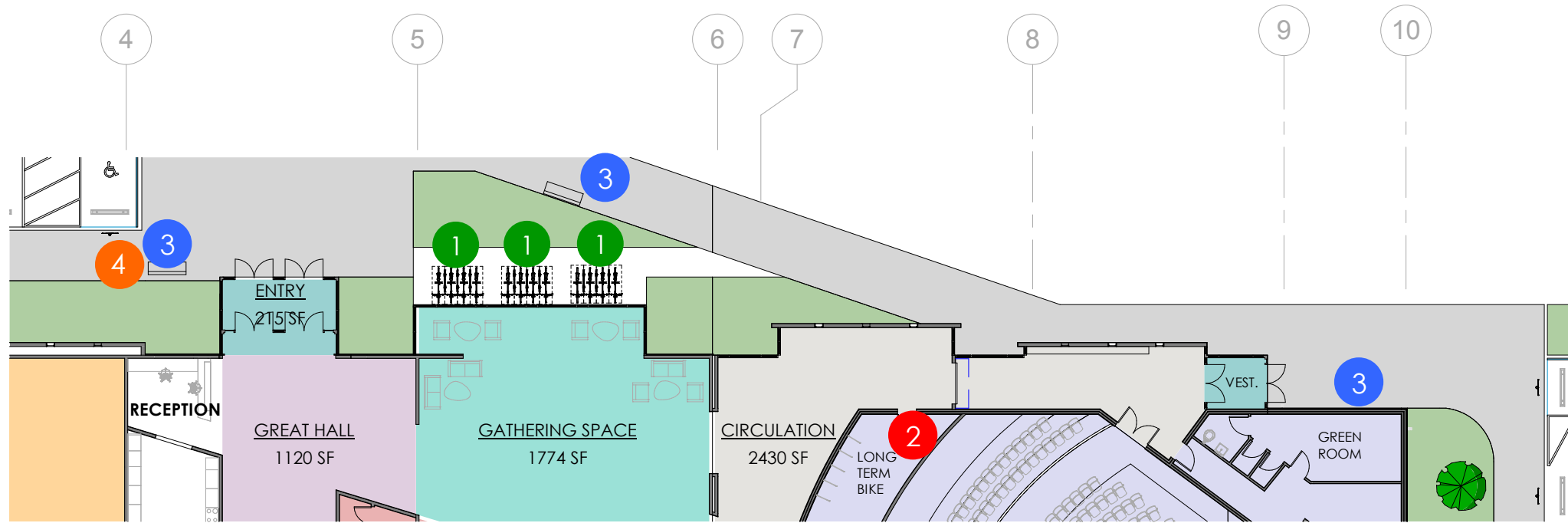
CAPITAL CHRISTIAN CENTER

4431 MARTIN WAY E | OLYMPIA, WA

DESIGN DEVELOPMENT | 04/10/2019

A603
SOLID WASTE ENCLOSURE





1

SHORT TERM BIKE STORAGE
DERO ARC RACK
COLOR: BLACK

2

LONG TERM BIKE STORAGE
DERO ULTRA SAVER
COLOR: BLACK

3

PARK BENCH
VICTOR STANLEY
MODEL: EVA
COLOR: BLACK

4

TRASH RECEPTACLE
VICTOR STANLEY
MODEL: SD-42
COLOR: BLACK

5

BOLLARD
VICTOR STANLEY
MODEL: W-289
COLOR: BLACK

CAPITAL CHRISTIAN CENTER

4431 MARTIN WAY E | OLYMPIA, WA

DESIGN DEVELOPMENT | 04/10/2019

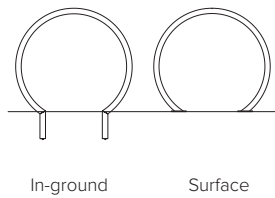
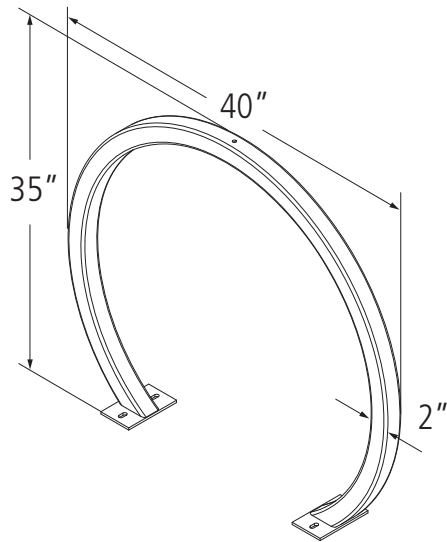
A604

PEDESTRIAN AMENITIES



ARC RACK

Submittal Sheet



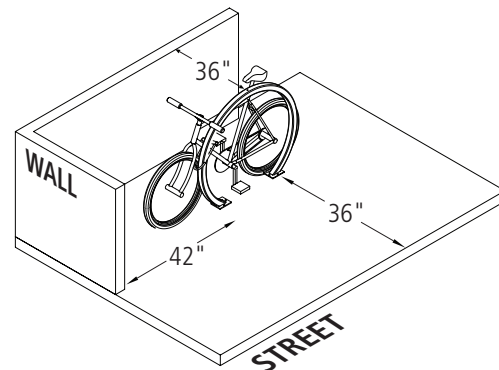
CAPACITY 2 Bikes

MATERIALS 2" x 2" x 11g square tube

- FINISHES**
- ☐ **Galvanized**
An after fabrication hot dipped galvanized finish is our standard option.
 - ☐ **Powder Coat**
Our powder coat finish assures a high level of adhesion and durability by following these steps:
1. Sandblast
2. Epoxy primer electrostatically applied
3. Final thick TGIC polyester powder coat
 - ☐ **Thermoplastic**
In addition to an increased thickness (8-10mils), the thermoplastic finish covers a galvanized layer and offers superior impact resistance over powder coating.
 - ☐ **Stainless**
Stainless Steel: 304 grade stainless steel material finished in either a high polished shine or a satin finish.

- MOUNT OPTIONS**
- ☐ **In-ground**
In ground mount is embedded into concrete base. Specify in ground mount for this option.
 - ☐ **Surface**
Foot Mount has two 2.5"x6"x.25" feet with two anchors per foot. Specify foot mount for this option.

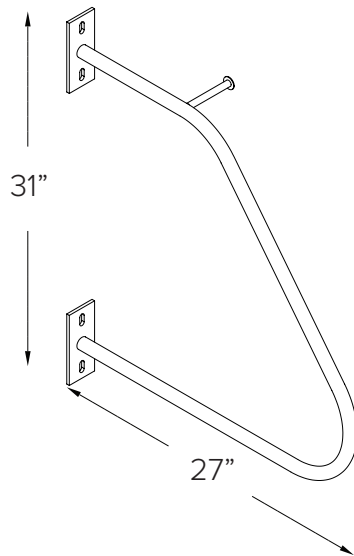
SETBACKS



DERO
A PLAYCORE Company

ULTRA SPACE SAVER SINGLE

Submittal Sheet



CAPACITY 1 Bike

MATERIALS Body is 1" OD 11 gauge tube with 1/2" steel round bar hanger. Mounting flanges are 1/4" plate.

FINISHES ☐ Black powder coat
Hanger arm is rubber coated

MOUNT OPTIONS ☐ **Wall Mount**
Wall mount has two 2.5" x 6" foot plates set 25" apart (centerline to centerline) with 4 fasteners. Can be set into concrete block, solid concrete, bricks, wood studs and other base materials .

TUBE OPTIONS ☐ Round
☐ Square



DERO
A PLAYCORE Company

www.dero.com | 1-888-337-6729



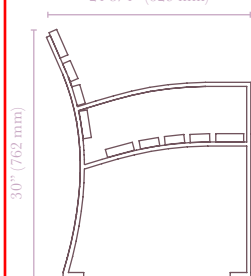
Patented.



EVAT-22

EVA-20

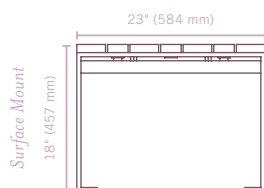
24 3/4" (629 mm)



Patented.

EVAT-22, EVAT-32

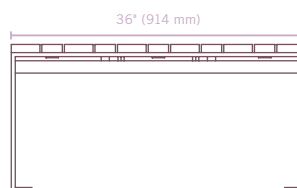
23" (584 mm)



Surface Mount

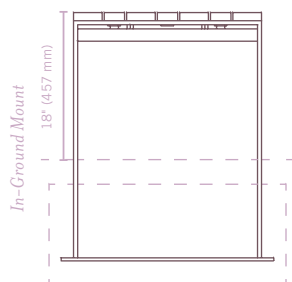
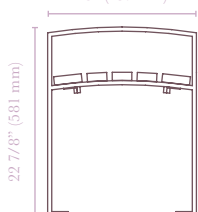
EVAT-33

36" (914 mm)

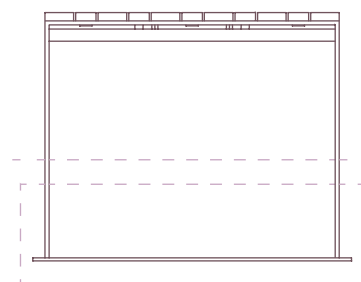


EVA-23

18" (457 mm)



In-Ground Mount



2 ft (.61 m) length. Patented.



EVAT-33



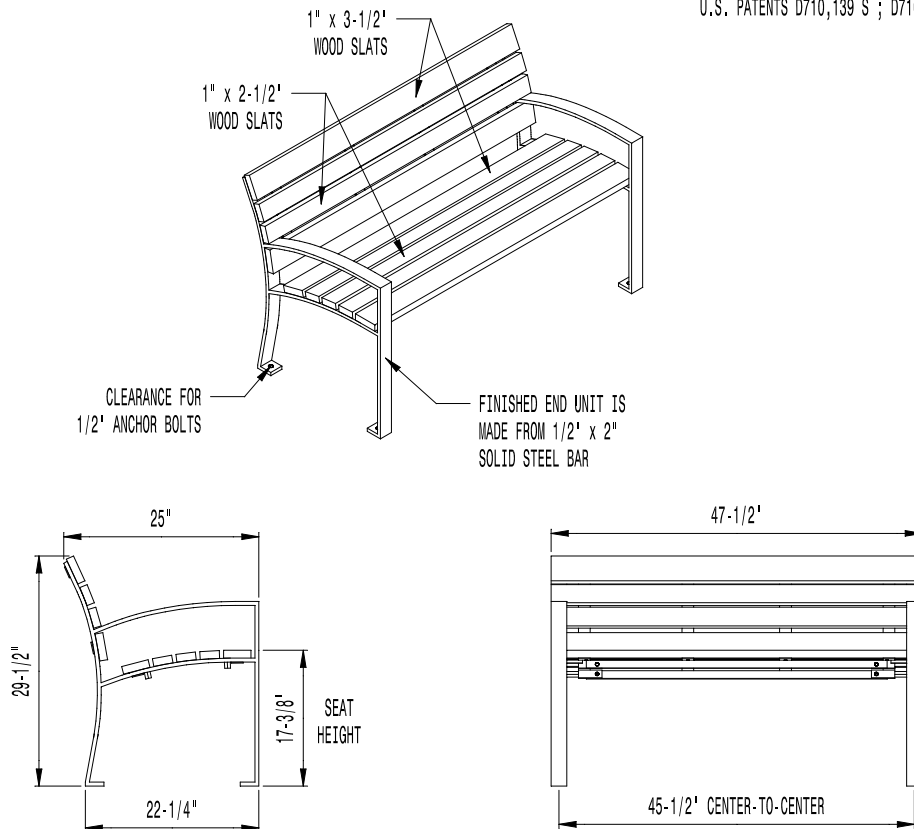


Create a timeless moment.®

* ALL DIMENSIONS ARE IN INCHES *

P.O. DRAWER 330 - DUNKIRK, MD 20754 USA
TOLL FREE: (800) 368-2573 (USA & CANADA)
TEL (301) 855-8300 - FAX (410) 257-7579
WEB SITE: HTTP://WWW.VICTORSTANLEY.COM

THIS PRODUCT IS COVERED BY ONE OR MORE OF THE FOLLOWING
U.S. PATENTS D710,139 S ; D710,625



AVAILABLE OPTIONS:

POWDER COATING

10 STANDARD COLORS, 2 OPTIONAL METALLIC COLORS,
CUSTOM COLORS (INCLUDING THE RAL RANGE)

INTERMEDIATE ARMRESTS (BOLT-ON)

4', 6', & 8' AVAILABLE WITH OPTIONAL ARMRESTS

LENGTHS

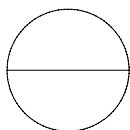
STANDARD 2'
STANDARD 4' (AS SHOWN)
STANDARD 6'
STANDARD 8'

MOUNTING

STANDARD SURFACE (AS SHOWN) AND IN-GROUND

NOTES:

1. DRAWINGS NOT TO SCALE. DO NOT SCALE DRAWINGS.
2. ALL FABRICATED METAL COMPONENTS ARE STEEL SHOTBLASTED, ETCHED, PHOSPHATIZED, PREHEATED, AND ELECTROSTATICALLY POWDER-COATED WITH T.G.I.C. POLYESTER POWDER COATINGS. PRODUCTS ARE FULLY CLEANED AND PRETREATED, PREHEATED AND COATED WHILE HOT TO FILL CREVICES AND BUILD COATING FILM. COATED PARTS ARE THEN FULLY CURED TO COATING MANUFACTURER'S SPECIFICATIONS. THE THICKNESS OF THE RESULTING FINISH AVERAGES 8-10 MILS (200-250 MICRONS).
3. IT IS NOT RECOMMENDED TO LOCATE ANCHOR BOLTS UNTIL BENCH IS IN PLACE. THIS VICTOR STANLEY, INC. PRODUCT MUST BE PERMANENTLY AFFIXED TO THE GROUND. CONSULT YOUR LOCAL CODES FOR REGULATIONS.
4. ANCHOR BOLTS NOT PROVIDED BY VICTOR STANLEY, INC.
5. FOR HIGH SALT ABUSIVE CLIMATES, HOT-DIP GALVANIZING BEFORE POWDER COATING IS AVAILABLE. HOT-DIP GALVANIZING IS PERFORMED FOR VICTOR STANLEY, INC. BY AN EXPERIENCED QUALIFIED FIRM TO WHICH PRODUCTS ARE SHIPPED FOR GALVANIZING. HOT-DIP GALVANIZING INCLUDES AN AGGRESSIVE PRE-TREATMENT AND IMMERSION IN A TANK OF CHARGED LIQUID ZINC AT OR AROUND 860°F (460°C). THE RESULTING SURFACE IS RESISTANT TO RUST BUT HAS SOME UNEVENNESS RESULTING FROM THE BONDING OF THE ZINC TO THE STEEL SURFACE. AS A RESULT, THE POWDER-COATING SURFACE FINISH OVER THAT GALVANIZED SURFACE MAY EXHIBIT BUMPS, UNEVENNESS, AND MAY NOT BE AS SMOOTH AS THE STANDARD FINISH; THIS UNEVEN AND INCONSISTENT FINISH IS NORMAL FOR GALVANIZING. CONTACT MANUFACTURER FOR DETAILS.
6. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE. CONTACT MANUFACTURER FOR DETAILS.
7. THIS PRODUCT IS SHIPPED PARTIALLY UNASSEMBLED.



EVA-20-W

REVERIE

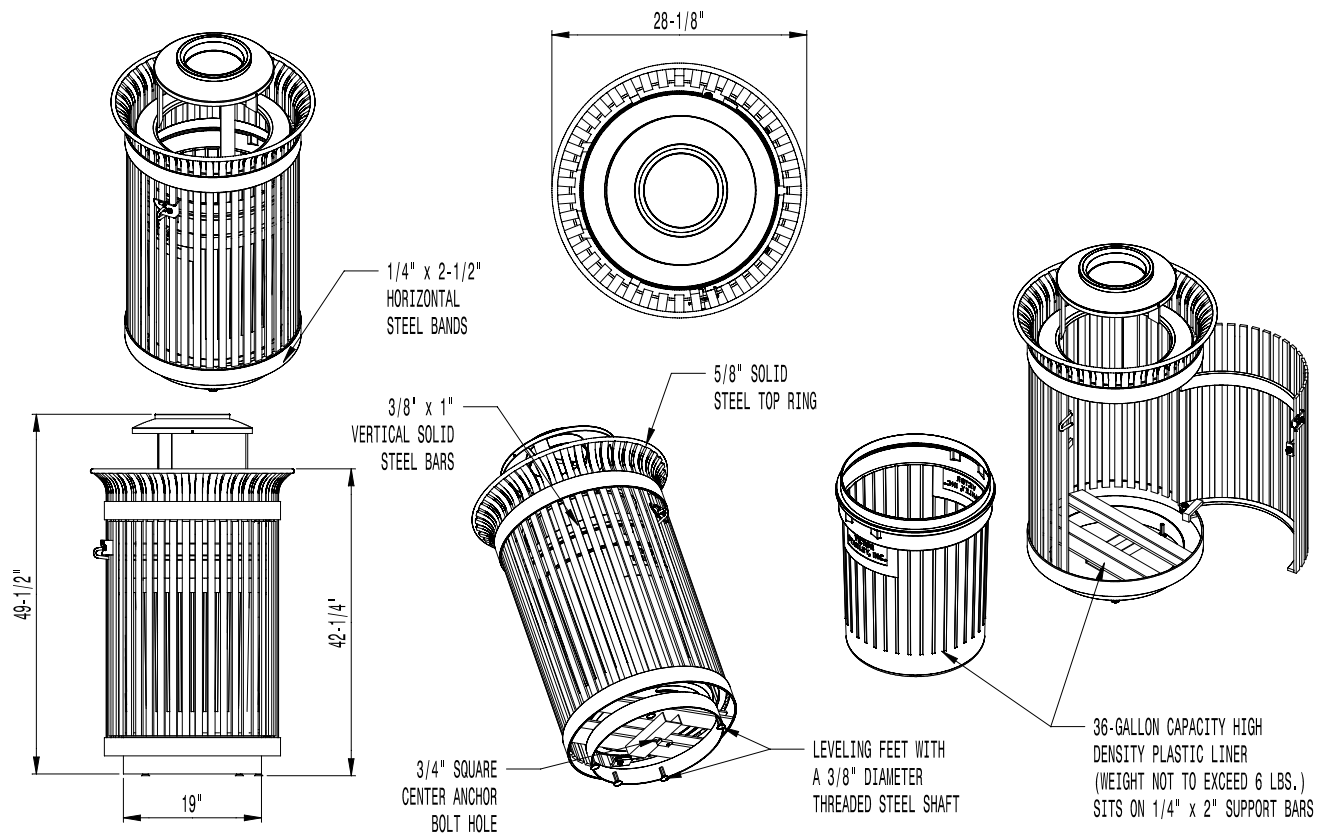
EVA BACKED BENCH WITH WOOD SLATS
SHOWN: STANDARD 4-FOOT LENGTH
STANDARD SURFACE MOUNT



VICTOR STANLEY, INC.®
-Manufacturers of Quality Site Furnishings since 1962-

* ALL DIMENSIONS ARE IN INCHES *

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AVAILABLE OPTIONS

POWDER COATING

10 STANDARD COLORS, 2 OPTIONAL METALIC COLORS,
 CUSTOM COLORS (INCLUDING THE RAL RANGE).

CUSTOM PLAQUES & DECALS

AVAILABLE WITH STEEL PLAQUES IN VARIOUS SIZES AND PRESSURE SENSITIVE
 VINYL OUTDOOR DECALS.

LIDS

STANDARD TAPERED FORMED LID. AVAILABLE WITH OPTIONAL
 DOME LID, DOME LID WITH STAINLESS STEEL ASHTRAY (AS SHOWN), CONVEX LID,
 CONVEX LID WITH SELF-CLOSING DOOR, RAIN BONNET LID, RAIN BONNET LID WITH
 STAINLESS STEEL ASHTRAY, AND RECYCLE LIDS. ASHTRAYS AVAILABLE WITH
 OPTIONAL ASHTRAY COVER.

SECURITY

SHOWN WITH STANDARD LOCKABLE LATCH AVAILABLE WITH OPTIONAL KEYED
 LOCK BOX. LID BOLTED IN PLACE. AVAILABLE WITH OPTIONAL MOUNT WITH
 3 IN-LINE ANCHOR HOLES AND OPTIONAL ABS BOTTOM PLATE COVER.

NOTES:

1. DRAWINGS NOT TO SCALE. DO NOT SCALE DRAWINGS.
2. ALL FABRICATED METAL COMPONENTS ARE STEEL SHOTBLASTED, ETCHED, PHOSPHATIZED, PREHEATED, AND ELECTROSTATICALLY POWDER-COATED WITH T.G.I.C. POLYESTER POWDER COATINGS. PRODUCTS ARE FULLY CLEANED AND PRETREATED, PREHEATED AND COATED WHILE HOT TO FILL CREVICES AND BUILD FILM COATING. COATED PARTS ARE THEN FULLY CURED TO COATING MANUFACTURER'S SPECIFICATIONS. THE THICKNESS OF THE RESULTING FINISH AVERAGES 8-10 MILS (200-250 MICRONS).
3. OIL IMPREGNATED BRONZE BUSHINGS AND STAINLESS STEEL PIVOT PINS FOR DOOR MOVEMENT, STANDARD 3/16" SOLID STEEL LATCH ASSEMBLY OR OPTIONAL PATENTED STAINLESS STEEL KEYED LOCK ASSEMBLY.
4. THIS VICTOR STANLEY, INC. PRODUCT MUST BE PERMANENTLY AFFIXED TO THE GROUND. CONSULT YOUR LOCAL CODES FOR REGULATIONS.
5. VICTOR STANLEY, INC., PLASTIC INNER LINERS ARE MOLDED ON TOOLING DESIGNED FOR AND OWNED BY VICTOR STANLEY, INC. THEY OFFER MAXIMUM CAPACITY AND STRENGTH WITH LIGHTWEIGHT CONSTRUCTION USING CRITICAL MOLDED RIBS, INTEGRAL HANDHOLDS, AND HIGH-STRENGTH MATERIALS. THIS MINIMIZES HANDLING DIFFICULTY AND FACILITATES EASY EMPTYING AND STORAGE WHILE AFFORDING LONG SERVICE LIFE.
6. ANCHOR BOLT NOT PROVIDED BY VICTOR STANLEY, INC.
7. FOR HIGH SALT ABUSIVE CLIMATES, HOT DIP GALVANIZING BEFORE POWDER COATING IS AVAILABLE. SEE WRITTEN SPECIFICATIONS FOR DETAILS.
8. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE. CONTACT MANUFACTURER FOR DETAILS.
9. THIS PRODUCT IS SHIPPED FULLY ASSEMBLED.



SD-42
IRONSITES® SERIES

36-GALLON SIDE-DOOR-OPENING LITTER RECEPTACLE
 SHOWN: OPTIONAL DOME LID WITH STAINLESS STEEL ASHTRAY

* ALL DIMENSIONS ARE IN INCHES *

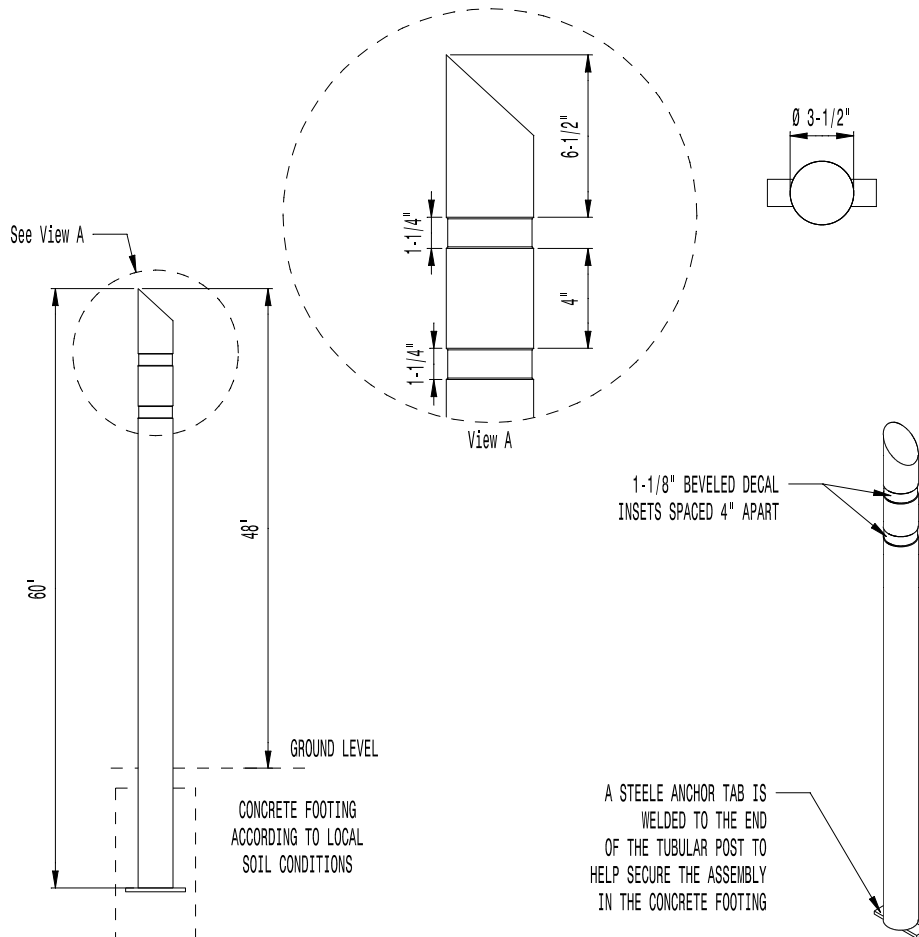
TOLL FREE (USA & CANADA): 1-888-ANTI-RAM (888-268-4726)

410-286-3375 : FAX 410-479-0175

P.O. BOX 307, DUNKIRK, MD 20754 U.S.A.

INFO@SECURESITEDESIGN.COM

WWW.SECURESITEDESIGN.COM



AVAILABLE OPTIONS:

POWDER COATING

10 AVAILABLE COLORS, 2 OPTIONAL METALLIC
CUSTOM COLORS (INCLUDING THE RAL RANGE AT AN ADDITIONAL COST)
(ALL POWDER COAT FINISHES ARE DONE AT VICTOR STANLEY, INC. (VSI) TO MATCH THE VSI PRODUCT LINE)
OTHER FINISHES: STAINLESS STEEL (SPECIAL QUOTE NEEDED)

MOUNTING OPTIONS:

STANDARD IN-GROUND (AS SHOWN) AND SURFACE

AVAILABLE HEIGHTS:

3'
4' (AS SHOWN)
5' (NOT AVAILABLE IN STAINLESS STEEL/IN GROUND)

NOTES:

1. DRAWINGS NOT TO SCALE. DO NOT SCALE DRAWINGS.
2. ALL FABRICATED METAL COMPONENTS ARE STEEL SHOTBLASTED, ETCHED, PHOSPHATIZED, PREHEATED, AND ELECTROSTATICALLY POWDER-COATED WITH T.G.I.C. POLYESTER POWDER COATINGS. PRODUCTS ARE FULLY CLEANED AND PRETREATED, PREHEATED AND COATED WHILE HOT TO FILL CREVICES AND BUILD COATING FILM. COATED PARTS ARE THEN FULLY CURED TO COATING MANUFACTURER'S SPECIFICATIONS. THE THICKNESS OF THE RESULTING FINISH AVERAGES 8-10 MILS (200-250 MICRONS).
3. THIS SECURE SITE DESIGN,™ L.L.C. PRODUCT MUST BE PERMANENTLY AFFIXED IN THE GROUND. CONSULT YOUR LOCAL CODES FOR REGULATIONS.
4. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE. CONTACT MANUFACTURER FOR DETAILS.
5. THIS PRODUCT IS SHIPPED FULLY ASSEMBLED.



W-289

STREET SENTRY™ SERIES



BOLLARD

SHOWN: STANDARD 4-FOOT HEIGHT

STANDARD IN GROUND MOUNT

SECTION 7: Colors & Materials Board

- Building and roof materials: See Sheet A701
 - Roof: TPO. Firestone Ultraply TPO. Color: White
 - Building: Fiber Cement Panel Siding. Hardie Panel Reveal System. See Sheet A702
 - Color (1): Sherwin Williams 6256, Serious Gray
 - Color (2): Sherwin Williams 7662, Evening Shadow
 - Color (3): Sherwin Williams 9017, Sunny Verdana
 - Reglet Trims: Painted to match siding.
 - Concrete Base. Smooth Finish. Color: Natural
- Window and door materials: See Sheet A703 and A704
 - Doors: Storefront Entrance: Kawneer Standard Entrances or approved equal, Model 190. Color: Black
 - Entrance Door by Pella or approved equal. Model: Architect Series Traditional. Color: Black
 - Rolling Door by Overhead Door or approved equal. Model: Industrial Series. Color: Painted to match siding.
 - Utility Door by Overhead Door or approved equal. Model: Curries 707.
 - Windows: Fixed Windows by Pella or approved equal, Model: Impervia. Color: Black
 - Storefront: Kawneer Trifab 451UT Framing System or approved equal. Color: Black
- Building trim colors
 - Metal trim and flashings to match siding or as called out on elevations.
- Colors of major signs.
 - Impact Signs. Backlit Stainless-Steel Letters. Font: Palatino. Size: 24" tall and 4" deep. Color: Black

Firestone UltraPly TPO





Exceptional building performance starts at the top.

Significant reduction in roof's surface temperature. Greater energy efficiency. More indoor comfort and lower electricity bills. It's no surprise that thermoplastic polyolefin (TPO) roofs are the fastest growing, sustainable commercial roofing products available. And with two decades of TPO experience, Firestone proudly stands behind our family of UltraPly TPO products.

Introduced in 1996, our TPO formulation is designed to provide excellent ozone and chemical resistance, ensuring long-term roof performance. Plus, TPO is environmentally friendly, offers superior puncture resistance (especially against hail) and costs less than competitive roofing materials. So you can stay at the top of your game – sustainably.

ULTRAPLY TPO SYSTEM OPTIONS

- Mechanically attached, fully adhered, self-adhered and ballasted systems
- Installed in 5', 6', 8', 10' and 12'4" widths
- Available in white, tan or gray
- Designed for low-slope application

TOP FIVE BENEFITS OF ULTRAPLY TPO

See what a partnership with Firestone can bring to your building.





ENHANCED ENERGY EFFICIENCY

- White reflective surface exceeds the EPA's ENERGY STAR® requirements
- White, tan and gray are listed with the Cool Roof Rating Council (CRRC)
- White is compliant with California's Title 24 Energy Efficiency Building Standards and can be used to gain credits with Leadership in Energy and Environmental Design (LEED®) certification



LESS ENVIRONMENTAL IMPACT

- Firestone's manufacturing plants are ISO-9001-certified and located to provide nationwide coverage
- Can add LEED points to the design, construction, operation and maintenance of a commercial building
- Proximity of product availability reduces greenhouse gas emission and contributes to energy conservation
- Does not contain chlorinated or halogenated components



LONG-LASTING PERFORMANCE

- Resists degradation from ultraviolet (UV) radiation and ozone
- Guards against erosion from harmful chemicals and microbial growth
- Performs at more than three times the ASTM International standard for weathering resistance



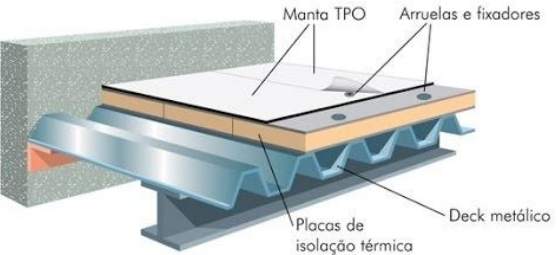
EXCELLENT WIND UPLIFT RESISTANCE

- Firestone Wide-Weld™ TPO seaming technology creates a full-width seam extending on both sides of the seam attachment
- Process allows uplift forces to be distributed uniformly along all edges of the fastening system for improved wind resistance



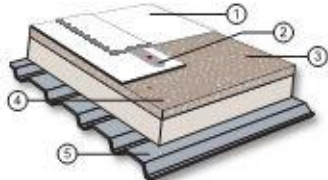
SUPERIOR DURABILITY AND STRENGTH

- Average thickness over scrim exceeds ASTM D6878 standard on 45-mil, 60-mil and 80-mil
- Provides enhanced puncture, tear and abrasion resistance



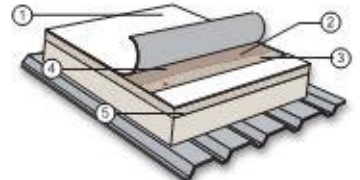
UltraPly TPO Platinum Mechanically Attached

1. Firestone UltraPly TPO Platinum with Wide-Weld Seam Technology
2. Firestone Batten Strip and Fasteners
3. Firestone HailGard™ Fasteners
4. Firestone HailGard Insulation
5. Roof Deck



UltraPly TPO Platinum Fully Adhered

1. Firestone UltraPly TPO Platinum with Wide-Weld Seam Technology
2. Firestone UltraPly TPO Bonding Adhesive
3. Firestone HailGard Fasteners
4. Firestone HailGard Insulation
5. Roof Deck



MULTIPLE TYPES OF PLATINUM WARRANTIES AVAILABLE

- Puncture: Coverage for incidental punctures
- Puncture/hail: Coverage for punctures up to 2" diameter hail
- Puncture/hail/wind: Coverage for punctures, hail and 100 mph wind

CAPITAL CHRISTIAN CENTER

4431 MARTIN WAY E | OLYMPIA, WA

DESIGN DEVELOPMENT | 04/10/2019

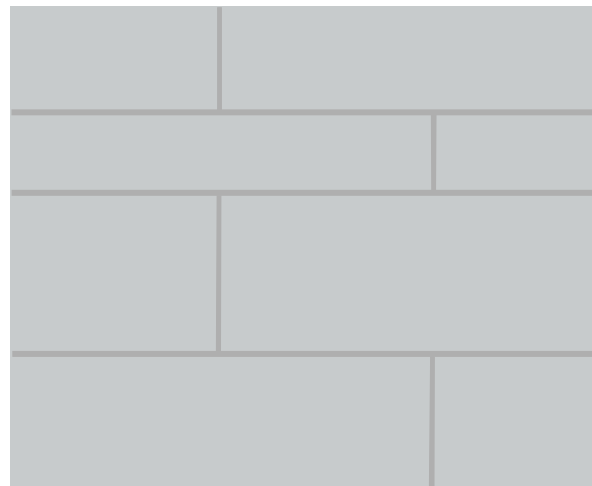
A701

ROOFING

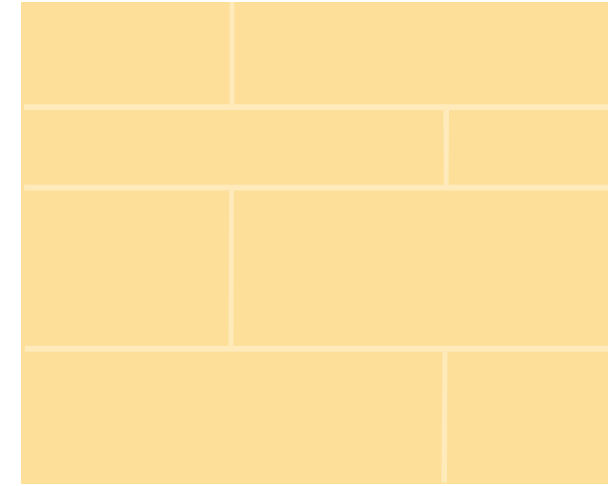




FIBER CEMENT PANEL SIDING
HARDIE PANEL REVEAL SYSTEM
SHERWIN WILLIAMS
SERIOUS GRAY
SW 6256



FIBER CEMENT PANEL SIDING
HARDIE PANEL REVEAL SYSTEM
SHERWIN WILLIAMS
EVENING SHADOW
SW 7662



FIBER CEMENT PANEL SIDING
HARDIE PANEL REVEAL SYSTEM
SHERWIN WILLIAMS
SUNNY VERANDA
SW 9017

CAPITAL CHRISTIAN CENTER

4431 MARTIN WAY E | OLYMPIA, WA

DESIGN DEVELOPMENT | 04/10/2019

A702

SIDING- PANEL





- General**
- Heights vary to 10'; widths range from approximately 3' to 4'
 - Door frame face widths range to a maximum of 4" , while depths range to 6"
 - Door operation is single or double-acting with maximum security locks or Touch Bar Panics standard
 - Architect's Classic one inch round, bent bar push/pull hardware is available in various finishes and sizes
 - Infills range from under 1/4" to more than 1"

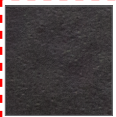
STOREFRONT ENTRANCE DOOR
KAWNEER STANDARD ENTRANCES
MODEL 190
COLOR: BLACK




Standard features at a glance	
Maximum standard width	16' (4877 mm)
Maximum standard height	16' (4877 mm)
Curtain	26 ga. galvanized steel up to 12'0" (3658 mm) width; 24 ga. galvanized steel over 14' (4267 mm) height
Slat profile	Flat crown profile type CAW
Finish (interior/exterior)	White/White, White/Brown, Brown/White
Standard mounting	Face of wall
Counterbalance	High tensile helical torsion spring housed in a steel tube or pipe barrel assembly
Brackets	Galvanized steel to support counterbalance and curtain
Operation	Manual push-up up to 100 sq. ft. (9290 sq.mm) or 10' x 10' (3048 mm x 3048 mm) Chain hoist over 100 sq. ft. (9290 sq.mm) or 10' x 10' (3048 mm x 3048 mm)
Standard spring	10,000 cycle
Weatherseals	Bottom
Guides	Cold roll-formed channel and angle
Bottom bar	Extruded aluminum with weatherseal
Lock	Slide bolts on push-up; padlockable chain keeper with chain hoist
Warranty	2-year limited; 3 years/10,000 cycles limited on Overhead Door door and operator system

Finish options

Standard colors



Brown



White

ROLLING DOOR
OVERHEAD DOOR
INDUSTRIAL SERIES
MODEL 600

707 Series - Composite



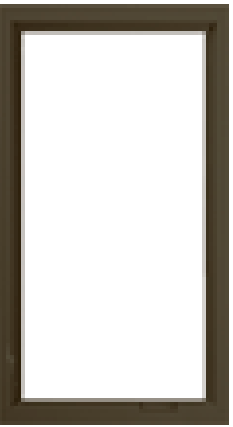
Standard Features

- Available with Embossed Panels
- Insulated Polystyrene Core (optional Polyurethane Core)
- 1-3/8 or 1-3/4 Inches Thick
- Polystyrene R-Factor - 5.1
- Polyurethane R-Factor - 10.04
- 16 Gauge Top & Bottom Channels
- 20, 18, 16 or 14 Gauge Face Skins
- Fire Rated up to 3 Hours
- Rugged Perimeter Channel Construction
- Sizes from 2068 to 50100
- Versatile and Dependable.

For more detailed information, please see the link below.

[Find technical information here >>](#)

UTILITY ENTRANCE DOOR
OVERHEAD DOORS
CURRIES
MODEL 707



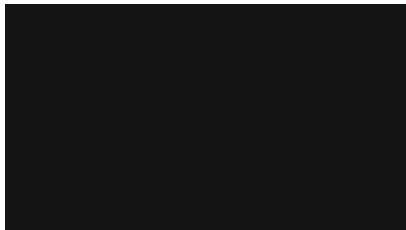
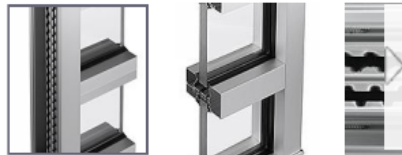
- The design flexibility of fixed aluminum glazing systems with significantly improved energy efficiency.
- Special shapes are non-Duracast fiberglass resin windows in a wide range of shapes and sizes- finished to match Pella Impervia products.
- Standard and custom sizes up to 11' 11-1/2"x 6'11-1/2" for 2- and 3-wide; sizes up to 6' 11-1/2" for 2- and 3- high.
- Performance Grade up to PG50.

FIXED WINDOWS
PELLA
MODEL: IMPERVIA
COLOR: BLACK



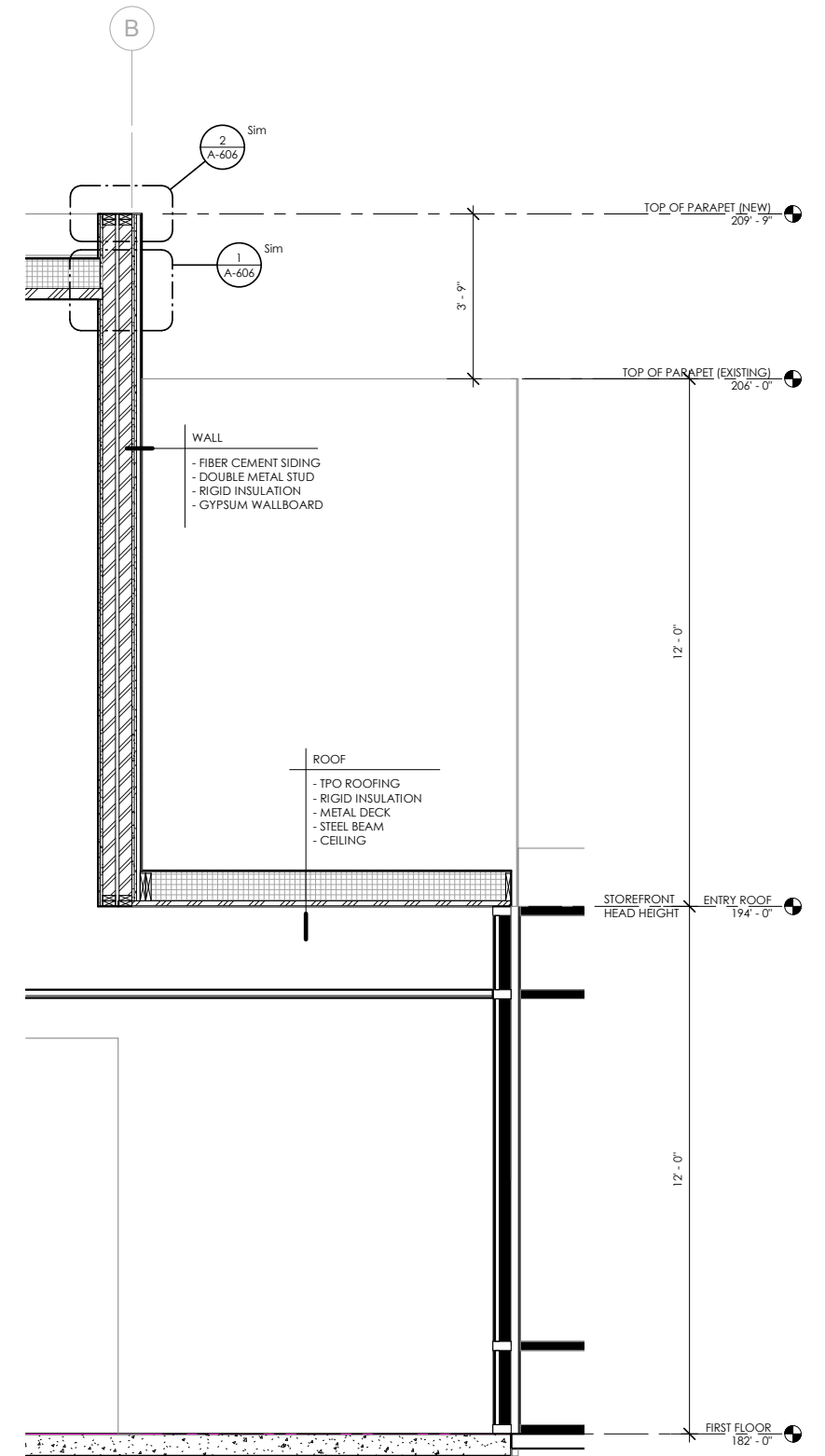
Trifab™ 451UT Framing System

- 2" (50.8mm) sightline
- 4-1/2" (114.3mm) depth
- Ultra thermal performance
- Blast mitigation
- Center glazed



PERMAFLUOR ARCHITECTURAL FINISHES

COLOR: BLACK



Features

- Trifab™ 451UT is 4-1/2" (114.3) deep with a 2" (50.8) sightline
- Center Plane glass applications
- Flush glazed from either the inside or outside
- Screw Spline fabrication
- Dual IsoLock™ lanced and debridged thermal break
- Infill options up to 1-1/8" (28.6) thickness
- High performance sill flashing
- Permanodic™ anodized finishes in seven choices
- Painted finishes in standard and custom choices

Optional Features

- Acoustical rating per AAMA 1801 and ASTM E 1425
- Project specific U-factors (See Thermal Charts)
- Integrates with Versoleil™ SunShade Outrigger System and Horizontal Single Blade System

Product Applications

- Storefront, Ribbon Window or Punched Openings
- Single-span
- Integrated entrance framing allowing Kawneer standard entrances or other specialty entrances to be incorporated
- Kawneer windows, GLASSvent™ UT windows are easily incorporated

CAPITAL CHRISTIAN CENTER

4431 MARTIN WAY E | OLYMPIA, WA

DESIGN DEVELOPMENT | 04/10/2019

A704

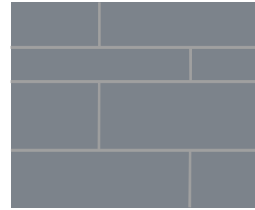
STOREFRONT DETAILS



EXTERIOR COLORS

Fiber Cement
Siding (1.A):

Sherwin Williams
Serious Gray
SW 6256



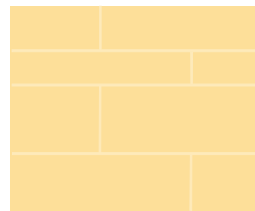
Fiber Cement
Siding (2):

Sherwin Williams
Evening Shadow
SW 7662



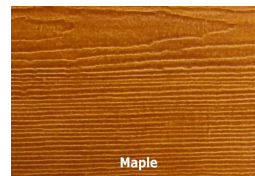
Fiber Cement
Siding (3):

Sherwin Williams
Sunny Veranda
SW 9017



Soffit:

Allura Soffit Panels
Traditional Soffit
Stained: Maple



Storefront Framing:

Kawneer
Permafluor Finishes
Color: Black



Metal Canopy:

Sherwin Williams
Black Swan
SW 6279



Concrete Base:

