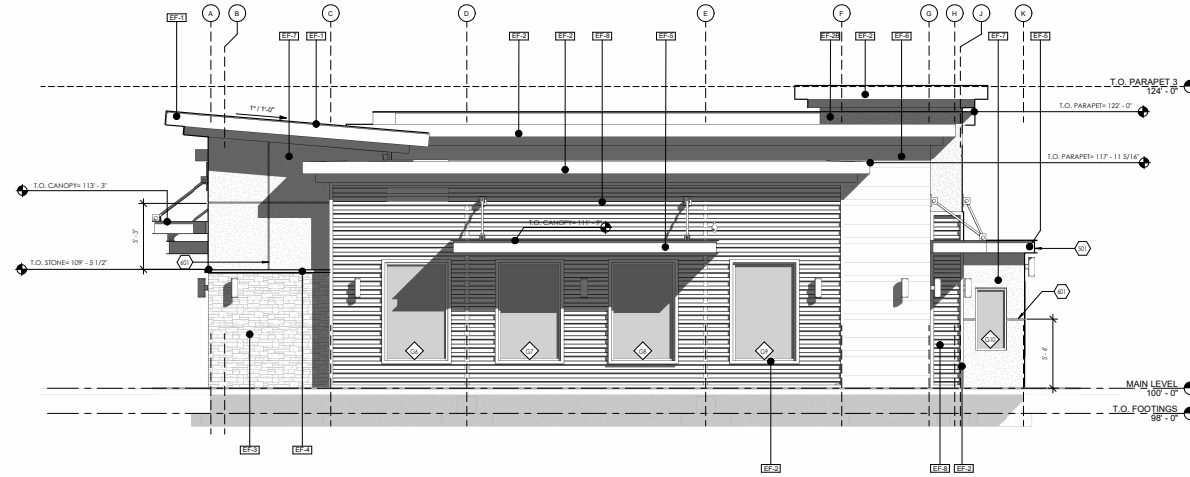
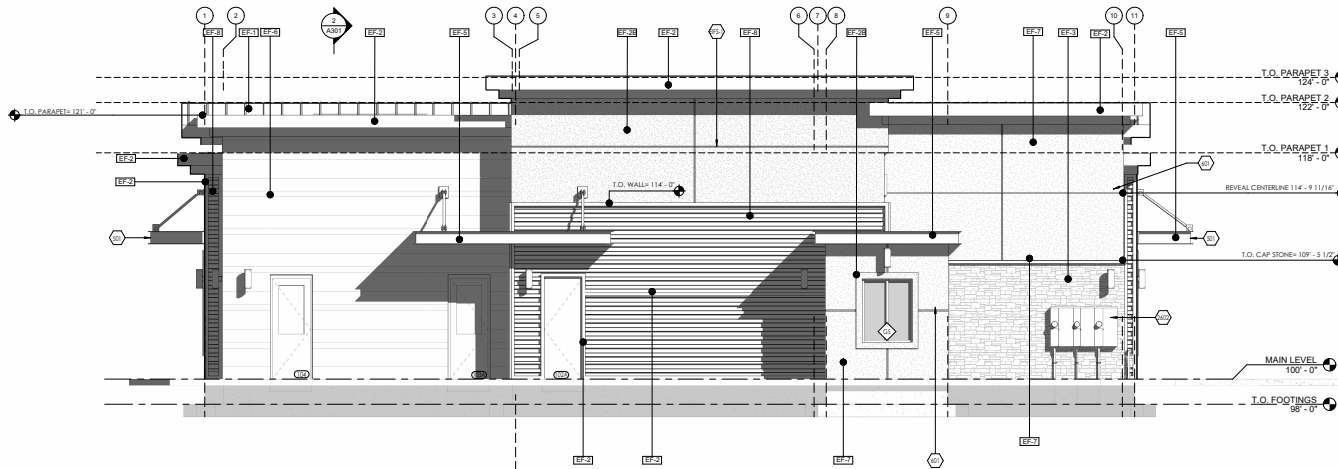




WEST ELEVATION
1/4" = 1'-0"

WEST ELEV

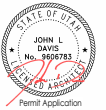


SOUTH ELEVATION
1/4" = 1'-0"

SOUTH ELEV

EXTERIOR MATERIALS			
MARK	MATERIAL	MANUF.	MODEL/COLOR
RS-1	STANDING SEAM METAL ROOF	INTERLOCK OR APPROVED EQUAL	DARK BRONZE PER APPROVED SAMPLE, 18" PAN WITH 1" RIDGES
RS-2	DARK BRONZE METAL FLASHING	INTERLOCK OR APPROVED EQUAL	PER APPROVED SAMPLE
RS-3	THIN STONE VENEER	DESIA STONE	JACKSON EDGE THIN STONE VENEER W/ DRY STACK JOINT, NATURAL FINISH
RS-4	STONE CAP	DESIA STONE	SHAPED EDGE WANSICOTT CAP TO MATCH THIN STONE VENEER
RS-5	EXPOSED STRUCTURAL STEEL	SHERRILL WILLIAMS 20-CJ	18" 700X1000 GR5
RS-6	BANDIED TILE SIDING	CHATLIE	[A] 6" band of BRENDA TERRACOTTA BK14, [B] 12" band of MONTESANO CHARCOAL***M004, [C] 18" band of MONTESANO LIGHT GREY M012
RS-7	SP1 VENEER	SHERRILL	ACRYLIC POLYMER, THE PRISM SP1, HANDED L2204
RS-8	METAL WALL PANEL	BRIDGESSEL	18" 6 PANELS OF APPROVED EQUAL, CORE T501-UP 500W

BUILDING SECTIONS - KEY NOTES	
RS-1	PER FABRICATED METAL CLANDITY
RS-2	WOOD FINISHING, 18" SECTION
RS-3	PER APPROVED SAMPLE OF ELECTRICAL METERS, RE ELECTRICAL DRAWINGS



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LAYTON DAVIS
ARCHITECTS
357 EAST CROSSROADS BLVD
SARATOGA SPRINGS, UT 84045
2025 EST 7700 SOUTH STATE AVE SUITE 200 SALT LAKE CITY, UTAH 84143
P801.487.0715 | 1801.487.0716

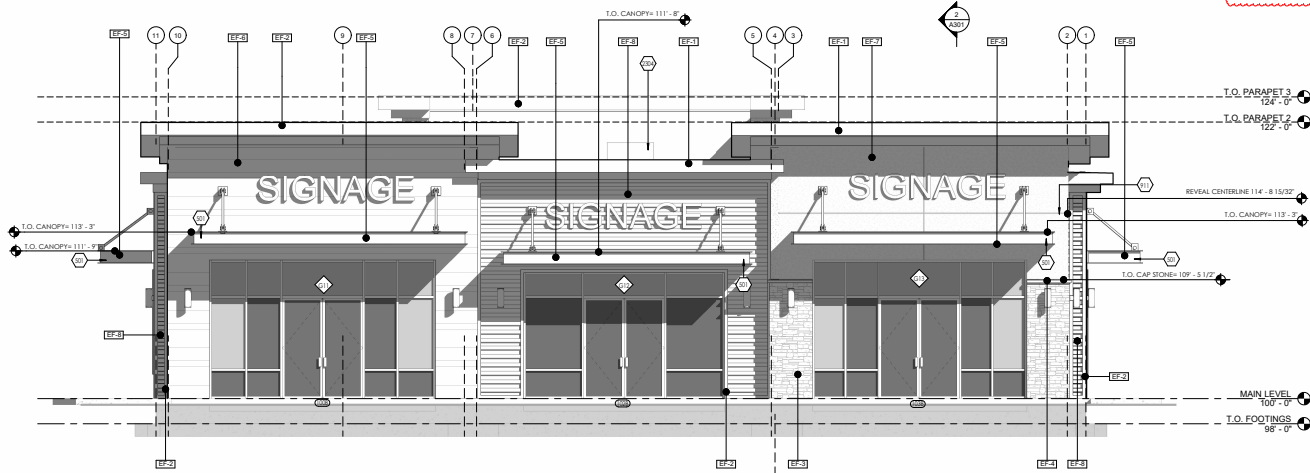
STEEL RIDGE PLAZA BUILDING 4
357 EAST CROSSROADS BLVD
SARATOGA SPRINGS, UT 84045

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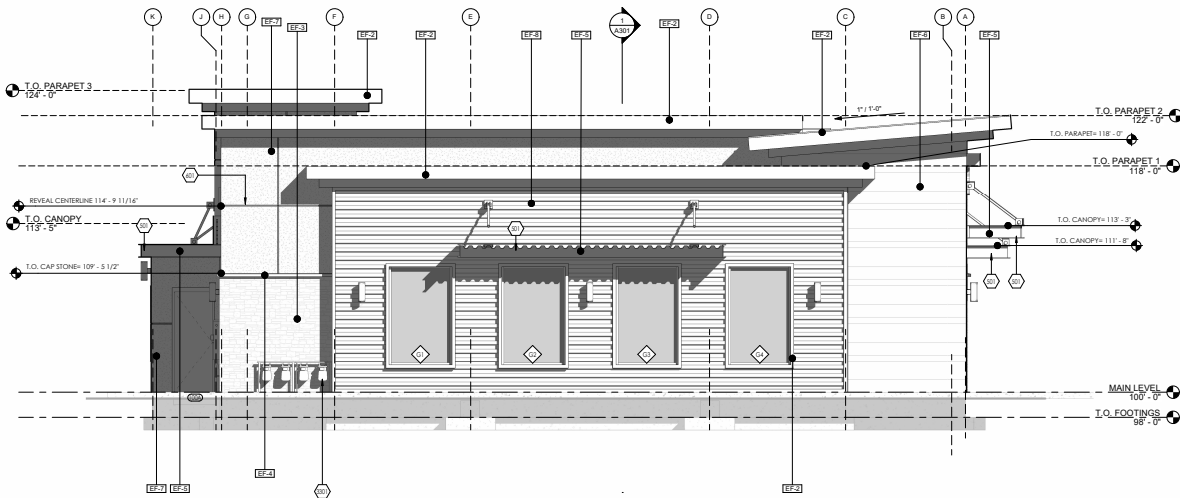
PROJECT NO.
22.187
OWN BY / CHK BY
CS
TITLE
ELEVATIONS

3042 SHEET #
A201

GENERAL NOTES:
1. BUILDING ENVELOPE, PROPERTY LINE, AND TOPOGRAPHIC LINE INFORMATION PER LAND SURVEY, RE: GRADING PLAN 1.02
2. BUILDING ELEVATION 100'-0" = CIVIL DRAWINGS TOPOGRAPHIC ELEVATION, RE: GRADING PLAN 1.02
3. ALL DIMENSIONS TO BE FIELD VERIFIED



⑥ NORTH ELEVATION
1/4" = 1'-0"

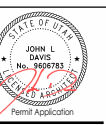


⑦ EAST ELEVATION
1/4" = 1'-0"

EXTERIOR MATERIALS			
MARK	MATERIAL	MANUF.	MODEL/COLOR
EF-1	STANDING SEAM METAL ROOF	BRIDGES OR APPROVED EQUAL	DARK BRONZE PER APPROVED SAMPLE, 18" PAN WITH 1" RIDGES
EF-2	DARK BRONZE METAL FLASHING		PER APPROVED SAMPLE
EF-3	TRIN STONE VENEER	DELTA STONE	JACKSON EDGE TRIN STONE VENEER W/ DRY STACK JOINT, NATURAL FINISH
EF-4	STONE CAP	DELTA STONE	SHAPED EDGE MANSICOTTI CAP TO MATCH TRIN STONE VENEER
EF-5	EXPOSED STRUCTURAL STEEL	SHERRIN WILLIAMS 20-C1 12" X 20" W6X10 LB	
EF-6	BANDIED TILE SIDING	CHARTRE	1/4" 6" band of RESINULE TERRAZZOCITA 6X14-18 12" band of MONTEBAND CHARCOAL™ MIXX 1/4" 18" band of MONTEBAND LIGHT GREY MIX 1/2
EF-7	TRIN VENEER	BRIDGES	ACRYLIC, POLYMER, PER TRIN 18" VENEER 18" VENEER
EF-8	METAL WALL PANEL	BRIDGES	PER 1/4" PANEL, OR APPROVED EQUAL, COR-TEN CAP BANK

BUILDING SECTIONS - KEY NOTES	
101	PER FABRICATED METAL CANOPY
102	WOOD FRAMING - RE STRUCTURE
103	1" EPS REVEAL
104	PER CONSTRUCTION JAIL PER OWNER
105	PROPOSED GAS METER LOCATION, RE PLUMBING DRAWINGS

GENERAL NOTES:
1. BUILDING ENVELOPE, PROPERTY LINE, AND TOPOGRAPHIC LINE INFORMATION PER LAND SURVEY. RE GRADING PLAN 1.02.
2. BUILDING ELEVATION 100'-0" = CIVIL DRAWINGS TOPOGRAPHIC ELEVATION, RE GRADING PLAN 1.02.
3. ALL DIMENSIONS TO BE FIELD VERIFIED



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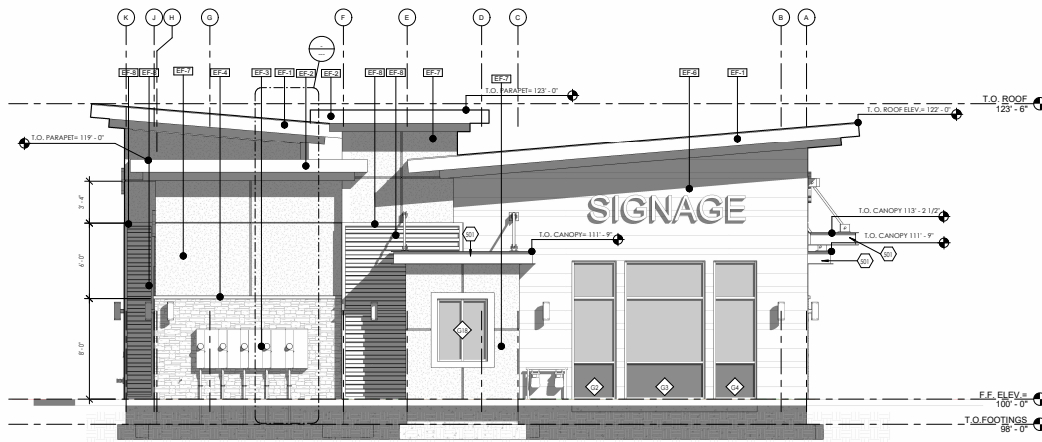
LAYTON DAVIS
ARCHITECTS
357 EAST CROSSROADS BLVD
SARATOGA SPRINGS, UT 84045
P801.487.0715 | 1801.487.0716

STEELE RIDGE PLAZA BUILDING 4
357 EAST CROSSROADS BLVD
SARATOGA SPRINGS, UT 84045

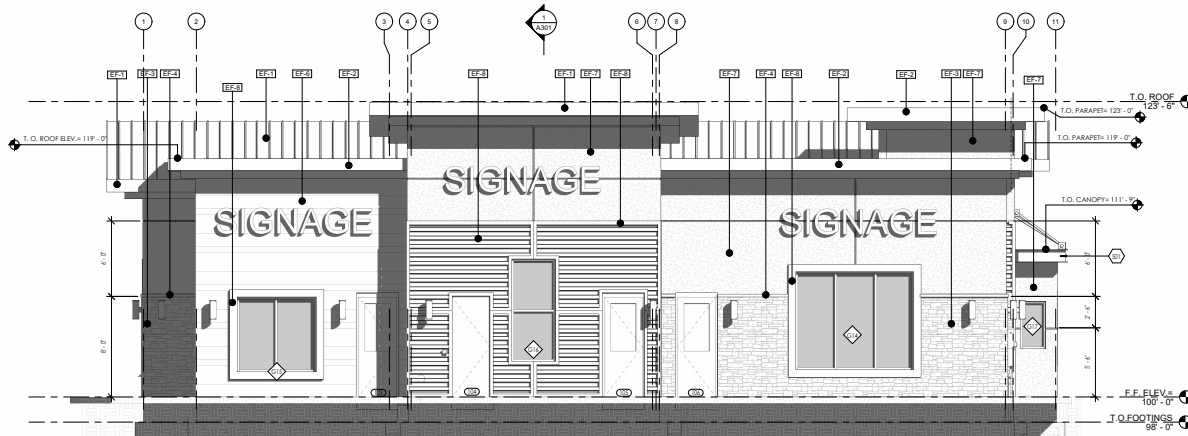
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10	9/5/24	JLD	

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22.187
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30842 SHEET #
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NORTH ELEV



EAST ELEV

EXTERIOR MATERIALS			
MARK	MATERIAL	MANUF.	MODEL/COLOR
EF-1	STANDING SEAM METAL ROOF	AMERICA OR APPROVED EQUAL	DARK BRONZE PER APPROVED SAMPLE, 18" PAN WITH 7" RIDGES
EF-2	DARK BRONZE METAL FLASHING		PER APPROVED SAMPLE
EF-3	TRIM STONE VENEER	DELTA STONE	JACKSON LEDGE TRIM STONE VENEER W/ DRY STACK JOINT, NATURAL FINISH
EF-4	STONE CAP	DELTA STONE	SHARPED EDGE WANSKOTT CAP TO MATCH TRIM STONE VENEER
EF-5	EXPOSED STRUCTURAL STEEL	STEELMAN WILLIAMS SS-42, SS-70P "IRON-CHEF"	
EF-6	BANDIED TILE SOING	DAVIDE	[A] 4" bands of RESINABLE TERRAZZOTA BL14 [B] 12" bands of MONTERBAND CHARCOAL™ MANT4 [C] 18" bands of MONTERBAND LIGHT GREY MNT72
EF-7	GLASS VENEER	SHIMPLY	ACRYLIC POLYMER FINE FINISH, HARBOR CEILING
EF-8	METAL WALL PANELS	BRIDGES	PER 18" PANELS OR APPROVED EQUAL, COB-150, 48" RANK

EXTERIOR ELEVATION - KEY NOTES
 801 REFINISHED METAL CANOPY RE: 800



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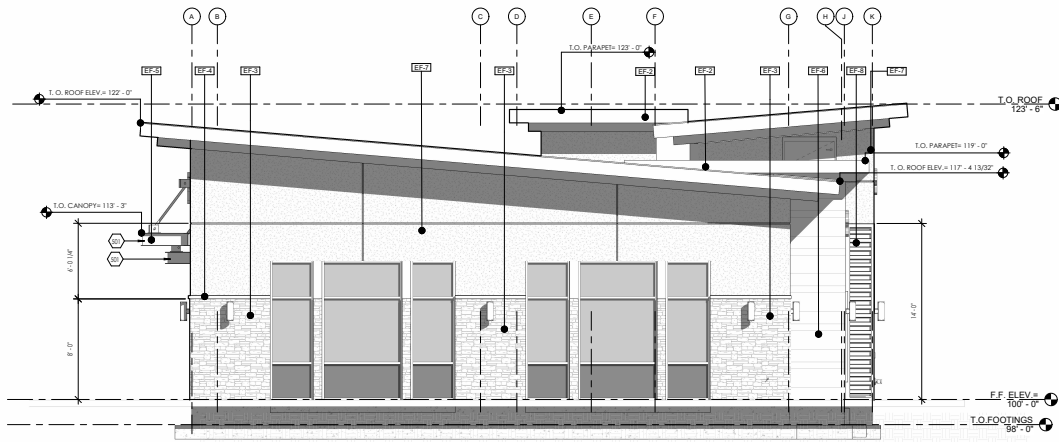
LAYTON DAVIS
 ARCHITECTS
 2005 East 7700 South Suite 200 Salt Lake City, Utah 84129
 P801 487.0715 | P802 487.2796

STEELE RIDGE PLAZA BUILDING
5
 389 EAST CROSSROADS BLVD
 SARATOGA SPRINGS, UT 84045

NO.	REVISION	DATE
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30422 SHEET #
A201



SOUTH ELEV



WEST ELEV

EXTERIOR MATERIALS			
MARK	MATERIAL	MANUF.	MODEL/COLOR
EF-1	STANDING SEAM METAL ROOF	VARIEDGE OR APPROVED EQUAL	DARK BROWN FRB APPROVED SAMPLE, 18" PAN WITH 1" RIDGES
EF-2	DARK BROWN METAL FLASHING	PER APPROVED SAMPLE	
EF-3	TRIM STONE VENEER	DELTA STONE	JACKSON LEDGE TRIM STONE VENEER W/ DRY STACK JOINT, NATURAL FINISH
EF-4	STONE CAP	DELTA STONE	SHARPPED EDGE WANGCOTT CAP TO MATCH TRIM STONE VENEER
EF-5	EXPOSED STRUCTURAL STEEL	SHERRIN WILLIAMS 20 C 7.5	50# RICH OCE
EF-6	BANDIED TILE SIDING	DAWILE	1/4" 6" band of RENOLITE TERRACOTTA RT14-BL 1/2" band of MONTERIANO CHARCOAL-MINTA [CL] 1/2" band of MONTERIANO LIGHT GREY MNT72
EF-7	SEI VENEER	SHERRIN	ACRYLIC POLYMER, FINE FINISH, GREY, HANOVER 4304
EF-8	METAL WALL PANELS	BROGROTES	18" x 14" PANEL, OR APPROVED EQUAL, COR-501 ASP BAW

EXTERIOR ELEVATION - KEY NOTES
 (B) REFINISHED METAL CANOPY RE: BLINDS



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 ARCHITECTS
 2005 East 7700 South Suite 200 Salt Lake City, Utah 84129
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STEELE RIDGE PLAZA BUILDING
 5

389 EAST CROSSROADS BLVD
 SARATOGA SPRINGS, UT 84045

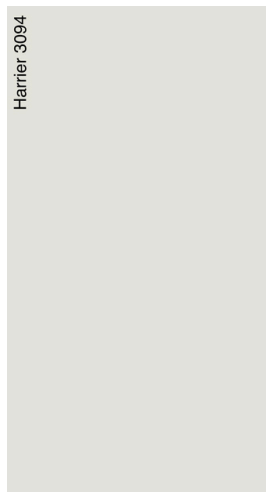
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PROJECT NO.
 22.187
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30842 SHEET #
A202

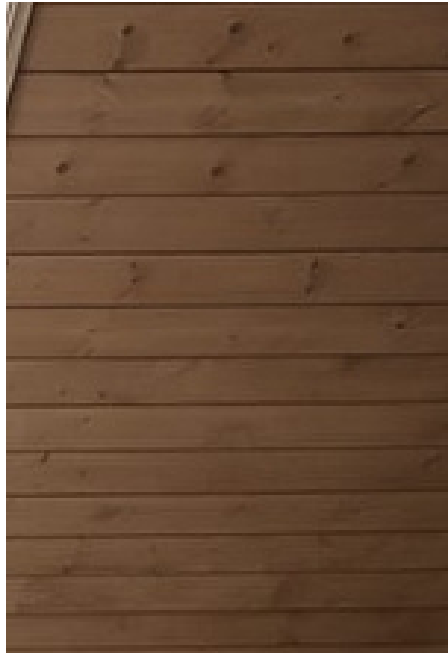


Harrier 3094



Exterior Selections

- **Stone Selection:** Harristone - LedgeStone Shore Cliff
- **Stucco:** Harrier 3094
- **Metal Siding:** Berridge HR-16 Panel - Charcoal Grey
- **Pre-Cast Concrete:** TBD
- **Fascia & Back Soffit:** Aluminum - Mastic Terra Bronze
- **Front Soffit:** Woodtone Fineline Paneling - American Nut Brown



SW 7069
Iron Ore



CLASSIC BRONZE

Add wood soffit to front of building only (back will be aluminum)

All Fascia

CLASSIC BRONZE

Harrier 3094

SW 7069
Iron Ore

PARAPET= 111'-

0 11/16"

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EF-1

EF-4

EF-5

EF-7

SIGNAGE

SIGNAGE

SIGNAGE

T.O. CANOPY= 113'-3"

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EF-6

7 6

EF-1

EF-4

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