### **GENERAL PROJECT DATA**

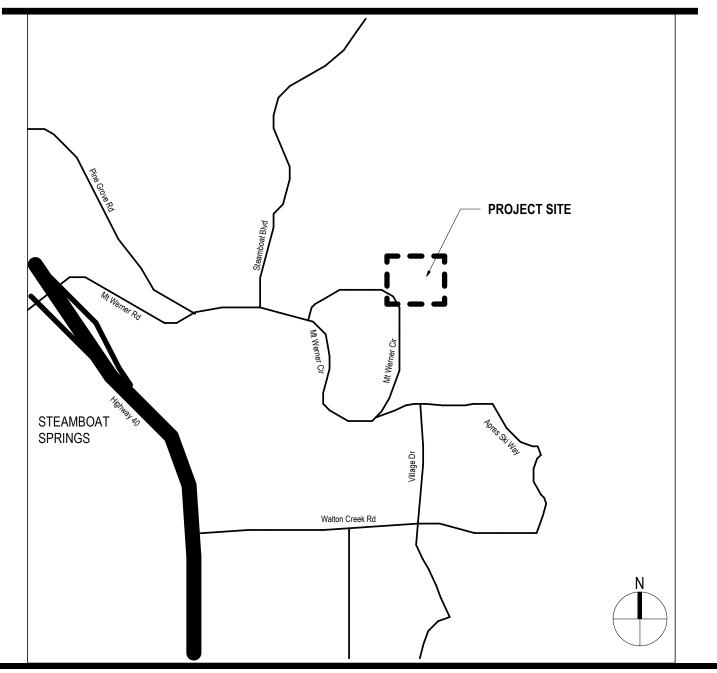
DESCRIPTION OF WORK:	THE PROPOSED REDEVELOPMENT CONSISTS OF A SERIES OF SEQUENCED PROJECTS THAT INCLUDE THE RELOCATION OF REQUIRED INFRASTRUCTURE, DEVELOPMENT OF NEW PUBLIC AMENITIES, DEMOLITION OF EXISTING STRUCTURES, AND DEVELOPMENT OF NEW BUILDINGS. THE PROJECT VISION IS TO CREATE A BASE AREA THAT REPRESENTS WORLD CLASS HOSPITALITY, IS EASY TO NAVIGATE, IS A DESTINATION FOR ALL AGES, AND IS AUTHENTICALLY STEAMBOAT. THE "GOLD WALK" CONSISTS OF THE PRIMARY PEDESTRIAN PATH FROM THE BUS LOADING AREA TO THE PLAZA AREA BELOW. THE PROPOSED PROJECT CONSISTS OF THE DEMOLITION OF EXISTING "BUILDING B"; DEMOLITION, RELOCATION AND EXPANSION OF THE EXISTING SNOWMELT BOILERS AND ASSOCIATED STRUCTURE; NEW GRADING, PAVING AND LIGHTING THROUGHOUT; AND NEW PUBLIC STAIRS AND COVERED ESCALATORS CONNECTING THE GOLD WALK WITH THE PLAZA BELOW.
PROJECT ADDRESS:	2305 MOUNT WERNER CIRCLE, STEAMBOAT SPRINGS, CO 80487
PROJECT PARCEL / LOT AREA:	108,464 SF (+/- 2.49-AC)
BUILDING JURISDICTION:	CITY OF STEAMBOAT SPRINGS, COLORADO
ZONING DESIGNATION:	G-2
OCCUPANCY CLASSIFICATION:	S-STORAGE
CONSTRUCTION TYPE:	II-B
CLIMATE ZONE:	7

## ZONE DISTRICT REQUIREMENTS

PROJECT SUMMARY TABLE			
GROSS FLOOR AREA	1,418 SF		
NUMBER OF UNITS	N/A		
ZONING [EXISTING &/OR PROPOSED]	G-2 [EXISTING]		
FRONTAGE	N/A		
OCCUPANCY USE BREAKDOWN	DESCRIPTION	SQUARE FOOTAGE	# OF UNITS
PRINCIPAL USE	S-STORAGE	1,418 SF	N/A
ACCESSORY USE	N/A	N/A	N/A
STANDARDS	ZONE DISTRICT REQUIREMENTS	PROPOSED	VARIANCE? [YES/NO]
LOT AREA	N/A	N/A	N/A
LOT COVERAGE	65% MAX	47% (51,363 SF)	NO
FLOOR AREA RATIO	NO MAX	N/A	N/A
OVERALL BUILDING HEIGHT*	3 STORIES /105 FT MAX	1 STORY / 38'-1"	NO
AVERAGE PLATE HEIGHT	N/A	N/A	N/A
FRONT SETBACK*	0	N/A	N/A
SIDE SETBACK*	0	N/A	N/A
UPPER STORY SETBACK	0	N/A	N/A
REAR SETBACK*	0	N/A	N/A
SECOND STORY INTENSITY	N/A	N/A	N/A
PARKING	N/A	N/A	N/A
SNOW STORAGE	N/A	N/A	N/A

ZONE DISTRICT REQUIREMENTS AS DEFINIED BY STEAMBOAT SPRINGS CDC SECTION 216:ZONE DISTRICT: GONDOLA-TWO \*PER THE MOUNTAIN TOWN SUB-AREA PLAN REQUIREMENTS, CHAPTER 4, TABLE 4-1

### LOCATION MAP



LEGAL DESCRIPTION: A PORTION OF THE GENERAL COMMON ELEMENTS, GONDOLA SQUARE CONDOMINIUMS



# **DEVELOPMENT PLAN**

MAJOR MODIFICATION - BRAND WALL PS-21-0204 10/13/21 FOR:

ALSO KNOWN AS:

# **SSRC - GOLD WALK BASE AREA IMPROVEMENTS**

### APPROVALS

### SHEET INDEX

## PROJECT TEAM

CLIENT / OWNER:	ALTERRA MOUNTAIN COMPANY 3501 WAZEE STREET DENVER, CO 80216 (303) 749 - 8200
	EAST WEST PARTNERS 1550 WEWATTA STREET DENVER, CO 80202 (303) 592-1700
CIVIL ENGINEER:	LANDMARK CONSULTANTS, INC 141 9TH STREET, PO BOX 774943 STEAMBOAT SPRINGS, CO 80477 (970) 871-9494
LANDSCAPE ARCHITECT:	DESIGN WORKSHOP 1390 LAWRENCE STREET DENVER, CO 80204 (303) 623-5186
ARCHITECT:	GENSLER 1225 17TH STREET, SUITE 150 DENVER, CO 80202 (303) 595 - 8585
STRUCTURAL ENGINEER:	MARTIN / MARTIN ENGINEERS 12499 WEST COLFAX AVE LAKEWOOD, CO 80215 (303) 431 - 6100
MECHANICAL / ELECTRICAL / PLUMBING ENGINEER:	ME ENGINEERS 14143 DENVER WEST PKWY, SUITE 300 GOLDEN, CO 80401 (303) 421-6655



2305 Mount Werner Circle Steamboat Springs, CO 80487

# Gensler

1225 17th Street Suite 150 Denver, CO 80202 United States

Tel 303.595.8585 Fax 303.825.6823



141 9th Street PO Box 774943 Steamboat Springs, CO 80477 Tel 970.871.9494

### **DESIGNWORKSHOP**

1390 Lawrence Street Suite 100 Denver, CO 80204 Tel 303.623.5186



14143 Denver West Pkwy Suite 300 Golden, CO United States Tel 303.421.6655

∖ Date Description

2021/02/10 DEVELOPMENT PACKAGE SUBMITTAL 2021/04/07 DEVELOPMENT PACKAGE RESUBMITTAL 01 2021/04/23 DEVELOPMENT PACKAGE RESUBMITTAL 02 2021.10.13 DEVELOPMENT PLAN MAJOR MODIFICATION

Seal / Signature

## NOT FOR CONSTRUCTION

### Project Name

SSRC | GOLD WALK BASE AREA IMPROVEMENTS Project Number

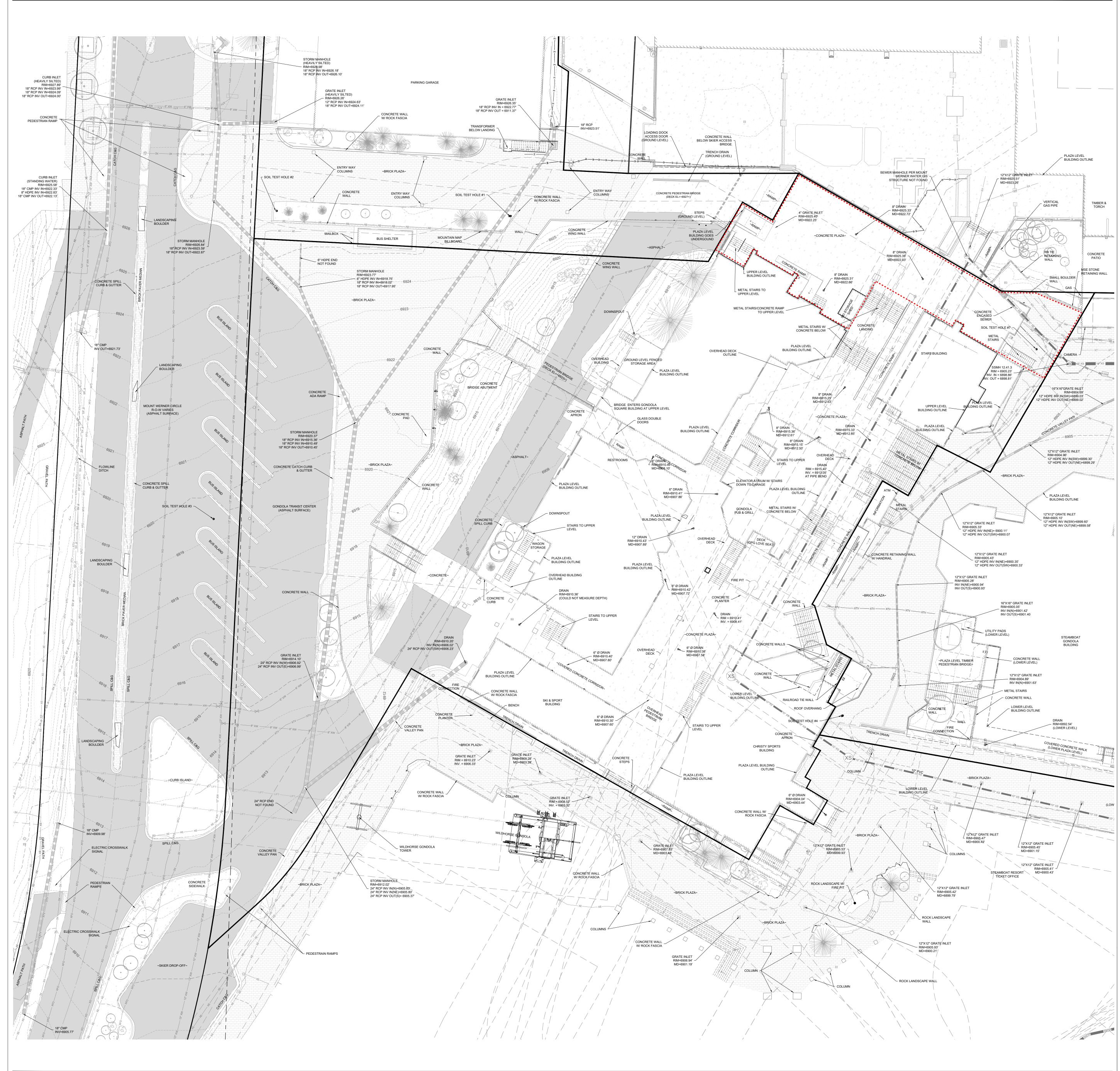
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Description COVER

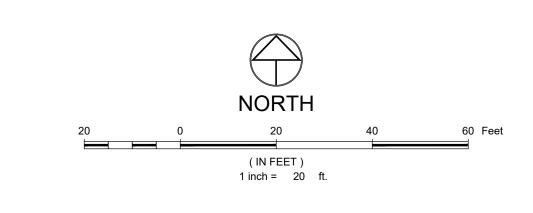
Scale NOT TO SCALE

**DP.000** 

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DRAWING FILENAME: P.2556-001/DWGs/Production Drawings/Gold Walk/2560-001-GW-C.003 Existing Conditions Plan.dwg LAYOUT NAME: 18-C.003 DATE: May 18, 2021 - 7:15pm CAD OPERATOR: enix



## LEGEND

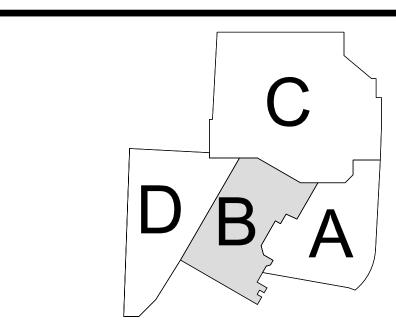
BUILDING	<u>k</u>				
ROOF LINE/OVERHANG					
DECK					
WALL	L_/				
FENCE		- × ×		× ×	. —
MAJOR CONTOUR			6800		
MINOR CONTOUR					
ASPHALT					
CONCRETE			<i></i>		1.5 <sup>1</sup> .5
GRAVEL					
WOOD DECKING					
SIGN					
SANITARY SEWER LINE MARKER MANHOLE AND CLEANOUT	s D	(s(S)	s>	:s©	- XS-
SEPTIC TANK LID AND VENT PIPE		(S)		$(\mathbb{P})$	
WATER LINE MAKER, FIRE HYDRANT GATE VALVE, CURB STOP & BLOWOFF	≩⊡			- xw	
FIRE DEPT. CONNECTION, YARD HYDRANT, VENT PIPE, WATER MANHOLE AND WELL	Ŷ	$\otimes$	P		6
GAS LINE MARKER, VALVE, MANHILE/VAULT AND METER	0	- XG	— XG—	-© xa	;—[6
CABLE LINE MARKER, VAULT AND PEDESTAL	0	XTV	-2	XTV	
FIBER OPTIC LINE MARKER, VAULT & PEDESTAL	°D			XFO	
SATELLITE DISH			Ø		
TELEPHONE LINE MARKER, VAULT, PEDESTAL AND MANHOLE	⊢⊡───	XT	— XT —	- <u>T</u> XT	
ELECTRIC LINE MARKER, TRANSFORMER, METER AND SECONDARY PEDESTAL	ш	XEXE	— XE	EM XE	
SNOW MELT DISTRIBUTION LINE AND VAULT	\$	SM — SM -	XSM	— SM	- SM-
SNOW MAKING WATER MAIN		SNOW	-SNOW-	SNC	W
ELECTRIC MANHOLE, OUTLET, GENERATOR AND JUNCTION BOX	Ű	00		GEN	[
LIGHT POLE AND LIGHT POLE W/ MAST		- <del>\</del>		∳-¥	
PROPOSED DITCH / SWALE	XC	он — Хон	XC	н хо	он—
UTILITY POLE, GUY POLE & GUY WIRE		J.	$\bigcirc$	$\leftarrow$	
DITCH/SWALE					
CULVERT W/ END SECTIONS		<u> </u>	_		
STORM MANHOLE, AREA DRAIN, GRATE INLET AND CURB INLET	T	•			
AIR CONDITIONER, MAILBOX NEWSTAND AND TRASH CAN	AC	MB		N	
BOLLARD, AREA LIGHT AND FLAG POLE		»WI (4			
CONIFEROUS AND DECIDUOUS TREE (SCALED TO APPROX. DRIPLINE)				$(\cdot)$	
CONIFEROUS AND DECIDUOUS SHRUB (SCALED TO APPROX. DRIPLINE)		(F)		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
FINISHED FLOOR ELEVATION (SEE NOTE 10)		<b>+</b> x 69	00.0'		

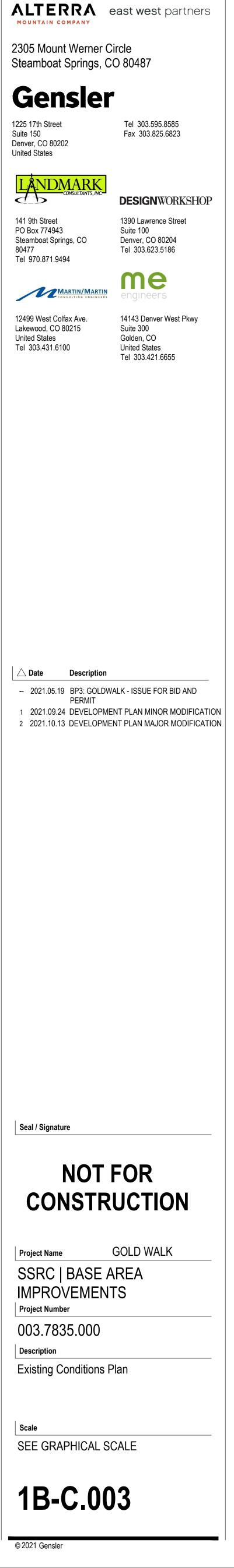
### NOTES

- 1. THIS EXISTING CONDITIONS PLAN DOES NOT REPRESENT A MONUMENTED LAND SURVEY OR IMPROVEMENT SURVEY PLAT. IT IS INTENDED ONLY TO DEPICT THAT INFORMATION REQUESTED BY OUR CLIENT.
- PARCEL AND RIGHT OF WAY BOUNDARIES ARE SHOWN HEREON BASED UPON THE APPLICABLE SUBDIVISION PLATS AND AVAILABLE PROPERTY CORNER MONUMENTS.
   BASIS OF HORIZONTAL CONTROL: COLORADO NORTH ZONE, STATE PLANE
- COORDINATE SYSTEM, NAD83(2011).4. UNITS SHOWN HEREON ARE IN US SURVEY FEET AND THE STANDARD OF DISTANCE
- ACCURACY FOR THIS MAP HAS BEEN DETERMINED TO BE GREATER THAN 1:10,000.
  5. SITE BENCHMARK: A RECOVERED 3" BRASS CAP MONUMENTING THE NORTHEAST CORNER OF SECTION 28, TOWNSHIP 6 NORTH, RANGE 84 WEST OF THE 6TH P.M. SAID BRASS CAP ALSO BEING CITY OF STEAMBOAT SPRINGS GIS CONTROL POINT NUMBER 344, HAVING AN ELEVATION OF 6935.31 BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88), AS SHOWN HEREON.
- 6. CONTOUR INTERVAL = 1 FOOT
- 7. BURIED UTILITIES AND/OR PIPE LINES ARE SHOWN PER VISIBLE SURFACE EVIDENCE, AS-BUILT DRAWINGS OF THE CONSTRUCTED UTILITY LINES AND MARKINGS PROVIDED BY A UTILITY LOCATING SERVICE. LOCATIONS SHOWN ARE APPROXIMATE. IF ANY UNDERGROUND UTILITY LOCATIONS ARE REQUIRED, THEY WILL HAVE TO BE VERIFIED BY FIELD POTHOLING THE UTILITIES. LANDMARK CONSULTANTS, INC. AND THE SURVEYOR OF RECORD SHALL NOT BE LIABLE FOR THE LOCATION OF OR THE FAILURE TO NOTE THE LOCATION OF NON-VISIBLE UTILITIES.
- THE LAST FIELD INSPECTION OF THE SITE WAS ON JANUARY 5, 2021.
   ALL SYMBOLS ARE ONLY GRAPHICALLY REPRESENTED AND ARE NOT TO SCALE.
- 10. FINISH FLOOR ELEVATIONS WERE OBTAINED BY MEASUREMENTS MADE ON LANDINGS OR DOOR SILLS OUTSIDE THE BUILDING. INTERIOR FLOOR ELEVATIONS SHOULD BE VERIFIED WHERE APPROPRIATE.
- 11. WHERE 'MD' IS NOTED FOR STORM/AREA DRAIN INVERTS, THE DRAINS WERE MEASURED DOWN BUT IT WAS UNKNOWN WHETHER THE MEASUREMENT WAS TO A WYE, BEND OR INVERT DUE TO LACK OF VISIBILITY. THE 'MD' IS INTENDED TO REPRESENT 'MEASURED DEPTH'. SOME DISCREPANCIES MAY EXIST.
- 12. SITE UNDER CONSTRUCTION, ACTUAL CONDITIONS WILL VARY.



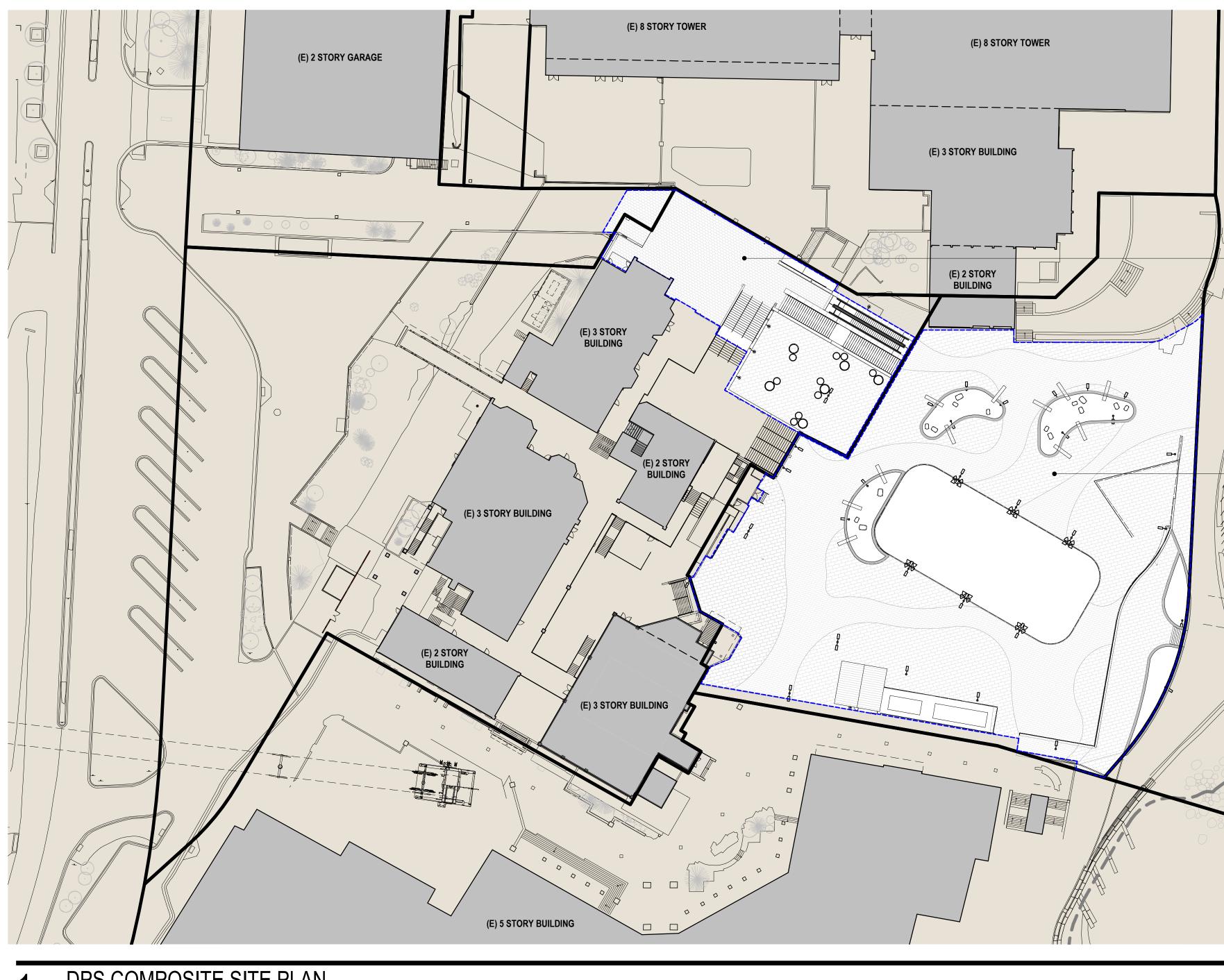
### **KEY PLAN**





Steam

Doat



DPS COMPOSITE SITE PLAN SCALE: 1" = 40'-0"



SSRC | GOLD WALK BASE AREA

SSRC | BASE AREA PLAZA

COMPOSITE PLANS ARE PROVIDED FOR REFERENCE ONLY. REFER TO FOLLOWING SHEETS FOR DESIGN INTENT.



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Seal / Signature

## NOT FOR CONSTRUCTION

### Project Name

SSRC | GOLD WALK BASE AREA IMPROVEMENTS Project Number

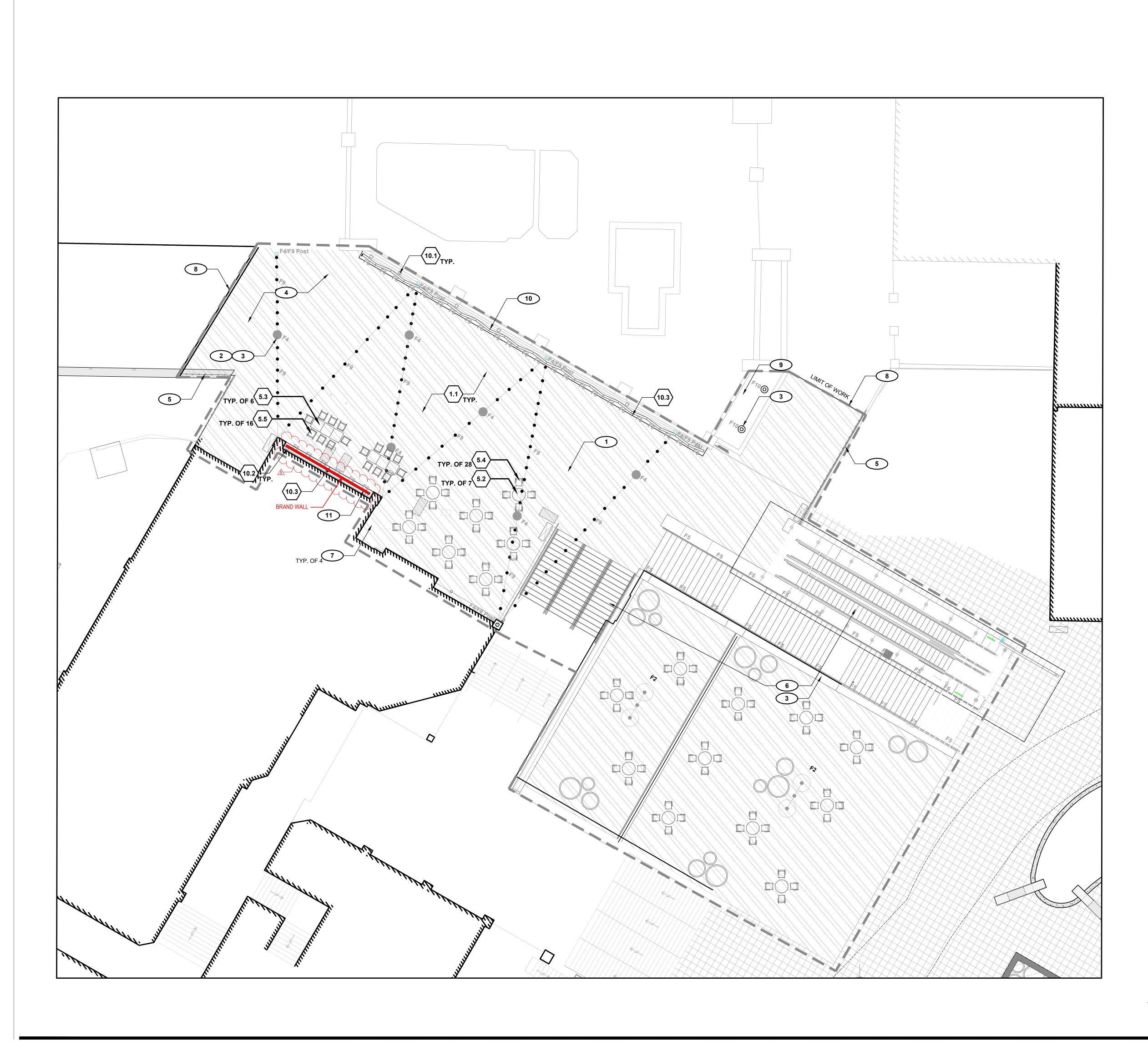
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Description
PROJECT COMPOSITE SITE PLAN

Scale 1" = 40'-0"



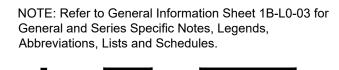


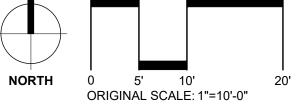


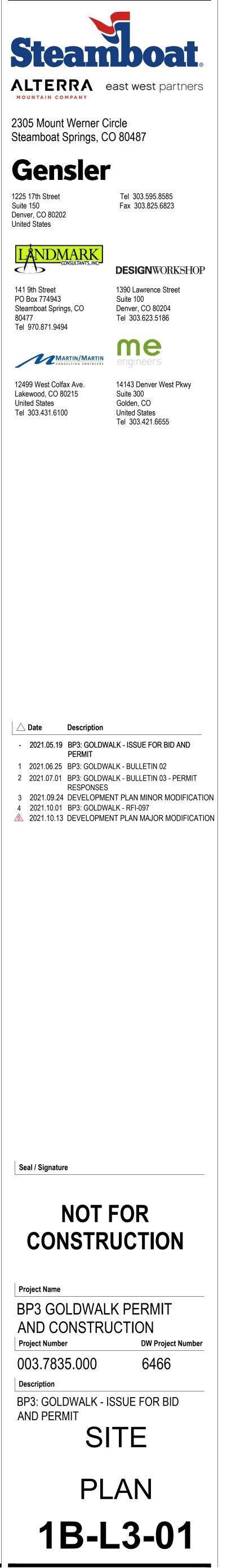
Έ	KEYNOTES:	DETAIL / SHEET	RELATED DETAILS	SPEC. SECTION
,	PAVEMENTS, RAMPS, CURBS			
-	1.1 Unit Paving Type 4: At Gold Walk	1/ 1B-L7-01	2,3,4,5/1B-L7-03	321400
,	JOINTING			
	2.1 Sand Joint	2/ 1B-L7-01		321400
	STEPS			
	Not used at this time. Refer to Architectural drawings.			
	SITE WALLS/ EMBANKMENTS			
	Not used at this time.			
	SITE FURNITURE         5.1       Trash Receptacle         5.2       Table Type 1: moveable, dining height         5.3       Table Type 2: moveable, standing height         5.4       Chair Type 1: moveable, bistro         5.5       Chair Type 2: moveable, bar stool         5.6       Planter Pots		E	By Owner By Owner By Owner By Owner 323300
	SITE LIGHTING Refer to Site Lighting Series			
	DRAINAGE Refer to Civil Drawings			
	PLANTING AND LANDSCAPE			
	Not used at this time			
	MISCELLANEOUS ELEMENTS			
•	<ul><li>10.1 Art wall support system</li><li>10.2 Brand wall support system</li><li>10.3 Maintenance strip</li></ul>	1-3/ 1B-L7-02 1-3/ 1B-L7-03 1/ 1B-L7-02		

### SITE MATERIAL REFERENCE NOTES

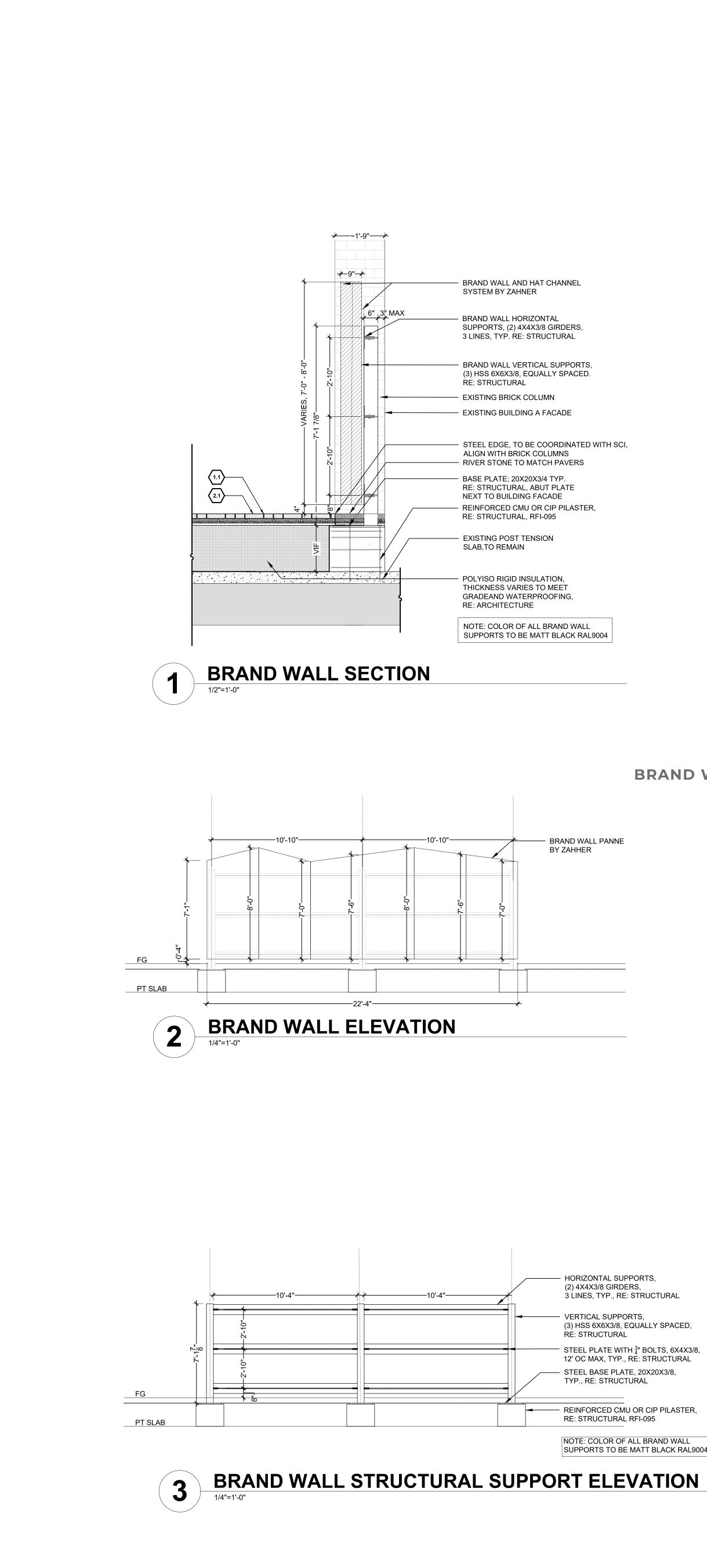
- 1 Refer to CIVIL for drainage structure information.
- 2 Refer to ELECTRICAL for electrical information.
- 3 Refer to L6 Lighting Series for lighting information.
- 4 Provide Water and Electrical for temporary connection to food and beverage carts.
- 5 Refer to ARCHITECTURE for railing
- 6 Refer to ARCHITECTURE for stair and escalator.
- 7 Snowmelt manifold, box, and Wundercover refer to MECHANICAL.
- 8 Proposed paving to be flush with adjacent existing paving.
- 9 Existing to remain.
- 10 Art Wall, refer to shop drawings from Zahner
- 11 Brand Wall, refer to shop drawings from Zahner







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NOTE: COLOR OF ALL BRAND WALL SUPPORTS TO BE MATT BLACK RAL9004

REINFORCED CMU OR CIP PILASTER, RE: STRUCTURAL RFI-095

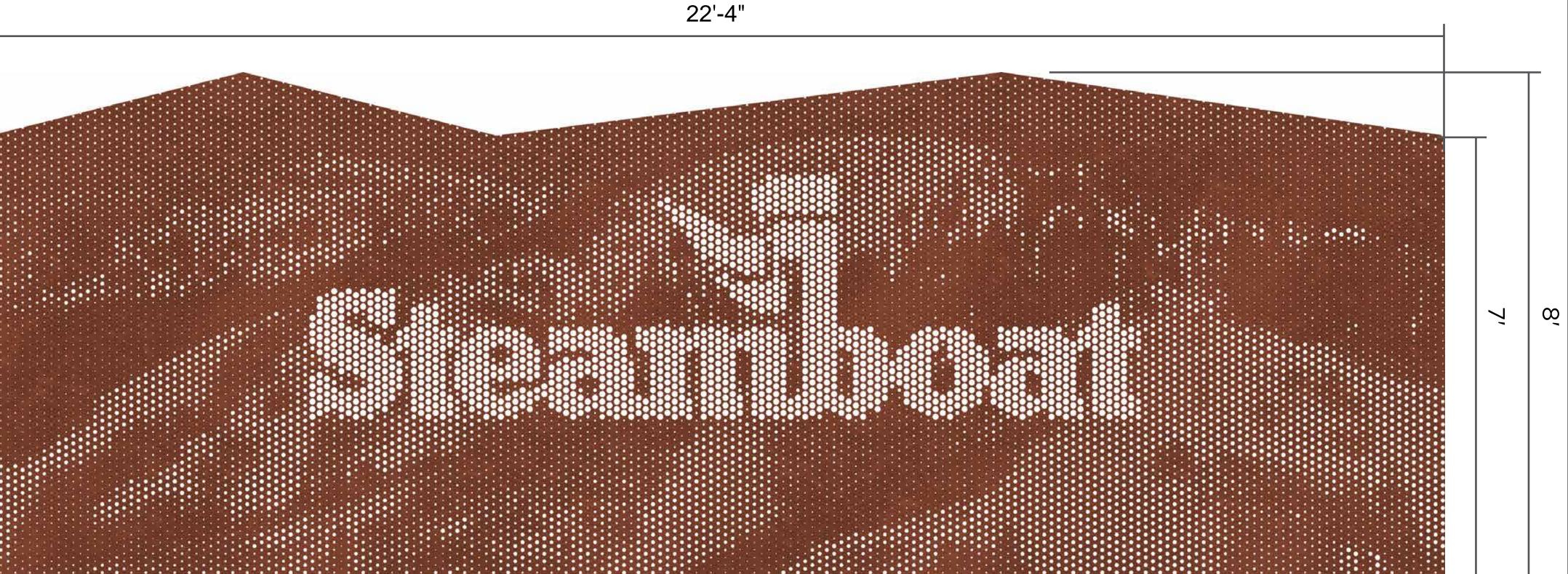
- STEEL PLATE WITH  $\frac{3}{4}$ " BOLTS, 6X4X3/8, 12' OC MAX, TYP., RE: STRUCTURAL STEEL BASE PLATE, 20X20X3/8, TYP., RE: STRUCTURAL

S. T. State State 

PERFORATED

ORIGINAL IMAGE (BASIS FOR ART)

SOLANUM STEEL

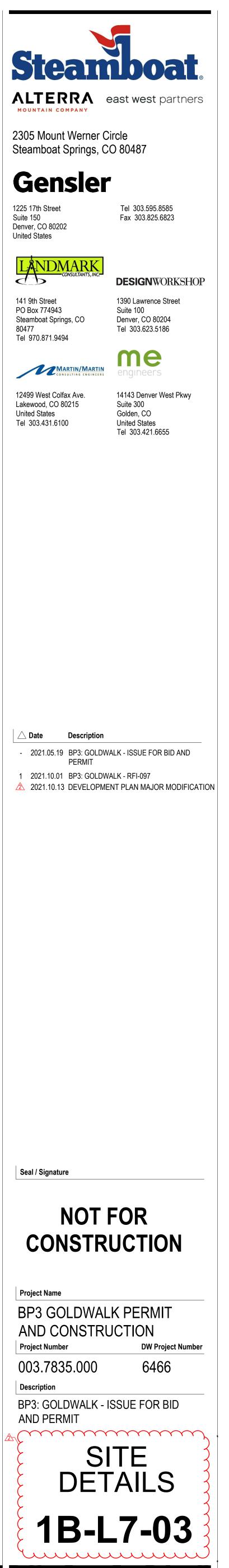


### **BRAND WALL**

SITE	E KEYNOTES:	DETAIL / SHEET	RELATED DETAILS	SPEC. SECTION
$\langle 1.0 \rangle$	PAVEMENTS, RAMPS, CURBS			
	1.1 Unit Paving Type 4: At Gold Walk	1/ 1B-L7-01	2,3,4,5/1B-L7-03	321400
<b>(2.0)</b>	JOINTING			
	2.1 Sand Joint	2/ 1B-L7-01		321400
<b>3.0</b>	STEPS			
	Not used at this time. Refer to Architectural drawings.			
<b>4.0</b>	SITE WALLS/ EMBANKMENTS			
	Not used at this time.			
5.0	SITE FURNITURE5.1Trash Receptacle5.2Table Type 1: moveable, dining height5.3Table Type 2: moveable, standing height5.4Chair Type 1: moveable, bistro5.5Chair Type 2: moveable, bar stool5.6Planter Pots		E	By Owner By Owner By Owner By Owner By Owner 323300
<b>6.0</b>	RAILINGS, BARRIERS, FENCING			
	Not used at this time			
<b>(7.0)</b>	SITE LIGHTING			
	Refer to Site Lighting Series			
8.0	DRAINAGE			
	Refer to Civil Drawings			
(9.0)	PLANTING AND LANDSCAPE			
$\frown$	Not used at this time			
(10.0)	MISCELLANEOUS ELEMENTS			
	<ul><li>10.1 Art wall support system</li><li>10.2 Brand wall support system</li><li>10.3 Maintenance strip</li></ul>	1-3/ 1B-L7-02 1-3/ 1B-L7-03 1/ 1B-L7-02		



**CONCEPT RENDERING FOR SCALE** 



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