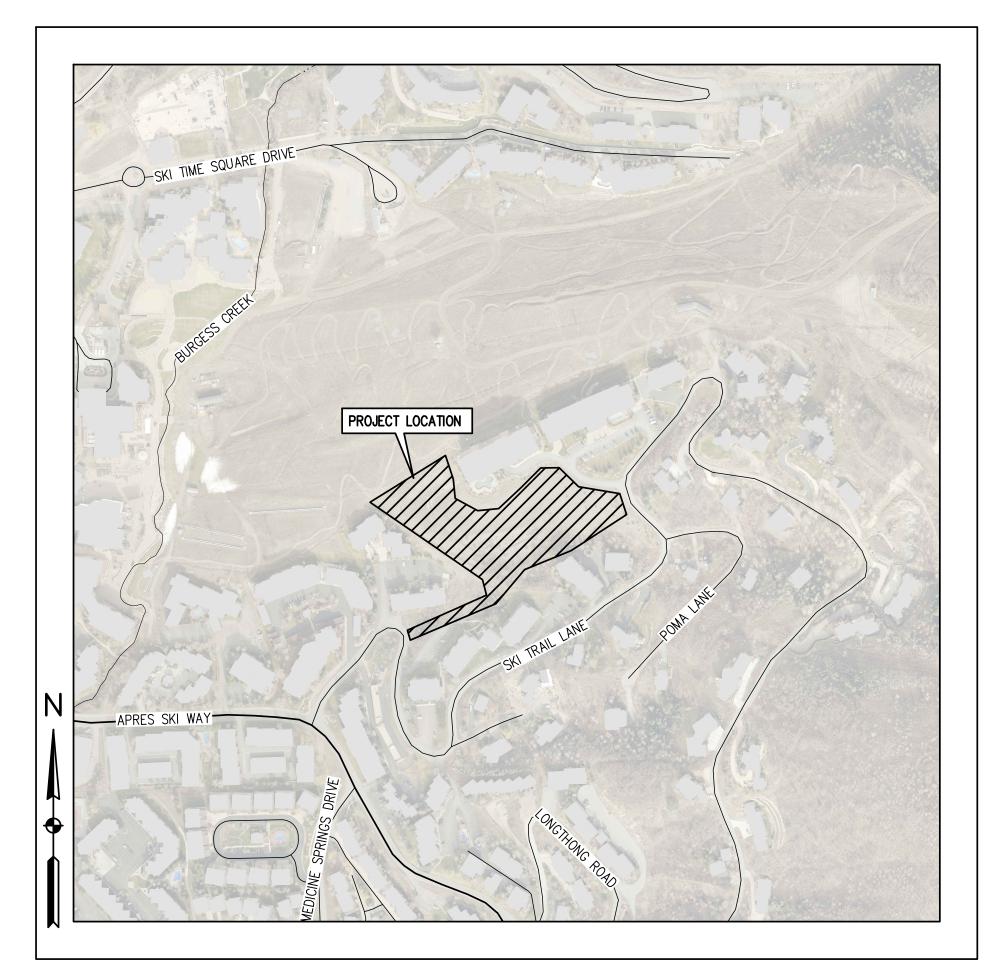
# <u>LEGEND</u> EXISTING LINETYPES PROPOSED LINETYPES — — — 5280— — — **— 5280**— — **MAJOR CONTOUR (5' INTERVAL)** PROPERTY BOUNDARY ADJACENT LOT LINE \_\_\_\_\_ \_\_\_\_\_ EASEMENT — — — — Building setback EDGE OF ASPHALT -----CURB AND GUTTER (SPILL/CATCH) EDGE OF GRAVEL \_\_\_\_\_ EDGE OF BUILDING RETAINING WALL ------ ROOF DRAIN STORM SEWER ----- SAN ------- SAN ------ SAN ------ SAN SANITARY SEWER MAIN IRR IRR IRR IRR IRR IRR IRR IRRIGATION LINE ------ CTV ------- CTV ------- CABLE TV UNDERGROUND TELEPHONE ——— GAS ———— GAS ———— GAS ———— GAS ———— GAS ———— UNDERGROUND ELECTRIC OVERHEAD UTILITY \_\_\_\_\_x\_\_\_\_x\_\_\_\_x\_\_\_\_\_x\_\_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_ \_\_\_\_ MRE FENCE

Posed Bols	
25.36	SPOT ELEVATION
► <u>3:1</u>	NOMINAL SLOPE ON CUT OR FILL
$\rightarrow$	FLOW DIRECTION, TYPICALLY ON PAVED SURFACES
	FLOW DIRECTION, TYPICALLY IN GRASSED SWALE
	FLOW DIRECTION, TYPICALLY IN FLOWLINE
M	WATER VALVE
o <sup>cs</sup>	CURB STOP
Ô	FIRE HYDRANT
	WATER METER
$\triangleright$	METAL FLARED END SECTION
	TYPE 'C' INLET
D	STORM DRAIN MANHOLE
ODS	DOWNSPOUT
0	TYPE 'R' INLET
	TYPE '13' VALLEY INLET
	TYPE '13' CURB INLET
	TYPE 'D' INLET
$\square$	CONCRETE FLARED END SECTION
S	SANITARY MANHOLE
000	CLEANOUT
$\odot$	DECIDUOUS TREE
$\Diamond$	CONIFEROUS TREE
Ŀ.	ADA PARKING STALL
<b>\</b>	LIGHT POLE
Ø	POWER POLE
E	ELECTRIC PEDESTAL
G	GAS METER
<del>-0-</del>	SIGN
$\bigotimes$	UTILITY CROSSING
##	GEOTECH TESTHOLE LOCATION

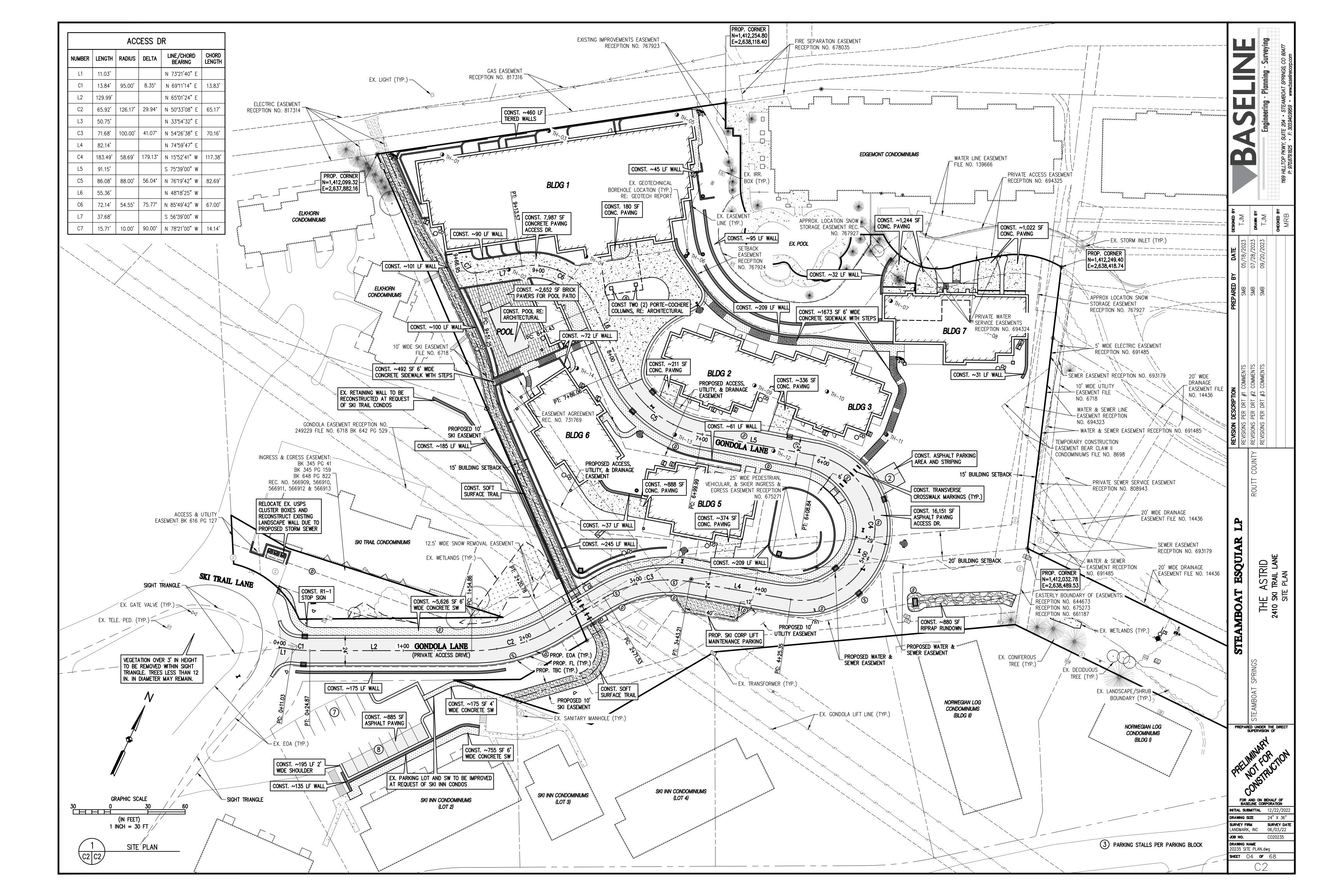
	RIPRAP
······	SIDEWALK PAVING
	GRAVEL PAVING
	ASPHALT PAVING - REFER TO SOILS REPORT FOR PAVING SECTION
	MASONRY PAVING
	CONCRETE PAVING
د عالد عالد ع عالد عالد عالد	WETLANDS

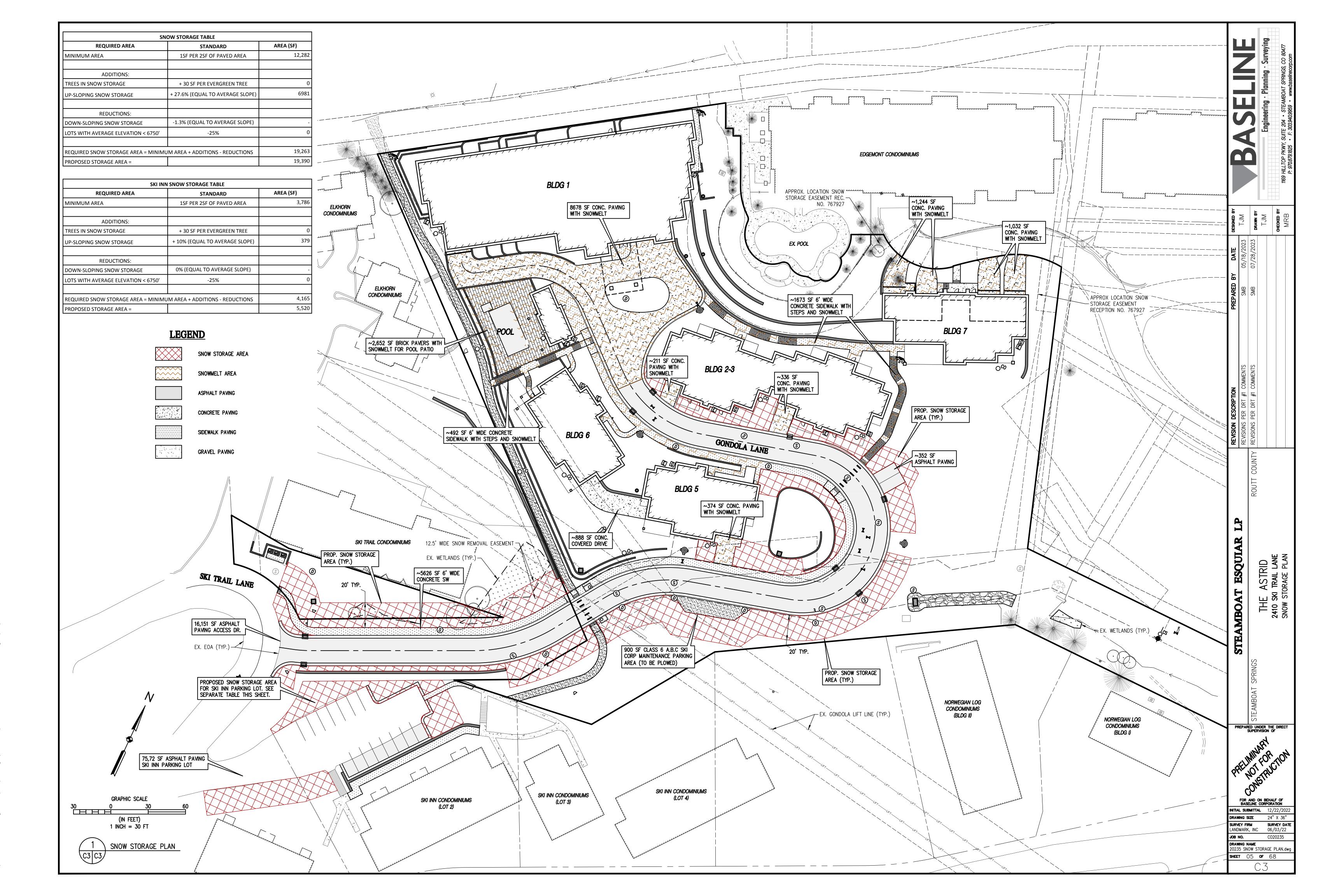
STANDARD ABBREVIATIONS	
FL = FLOWLINE	
INV = INVERT	
TP = TOP OF PAVEMENT	
TC = TOP OF CONCRETE	
TBC = TOP BACK OF CURB	
BC = GRADE DIRECTLY ADJACENT	
TO BUILDING CORNER	
HP = HIGH POINT	
LP = LOW POINT	
GB = GRADE BREAK	
EOA = EDGE OF ASPHALT	
EOG = EDGE OF GRAVEL	
TW = TOP OF WALL BW = BOTTOM OF WALL	
FFE = FINISHED FLOOR ELEVATION	
ME = MATCH EXISTING	

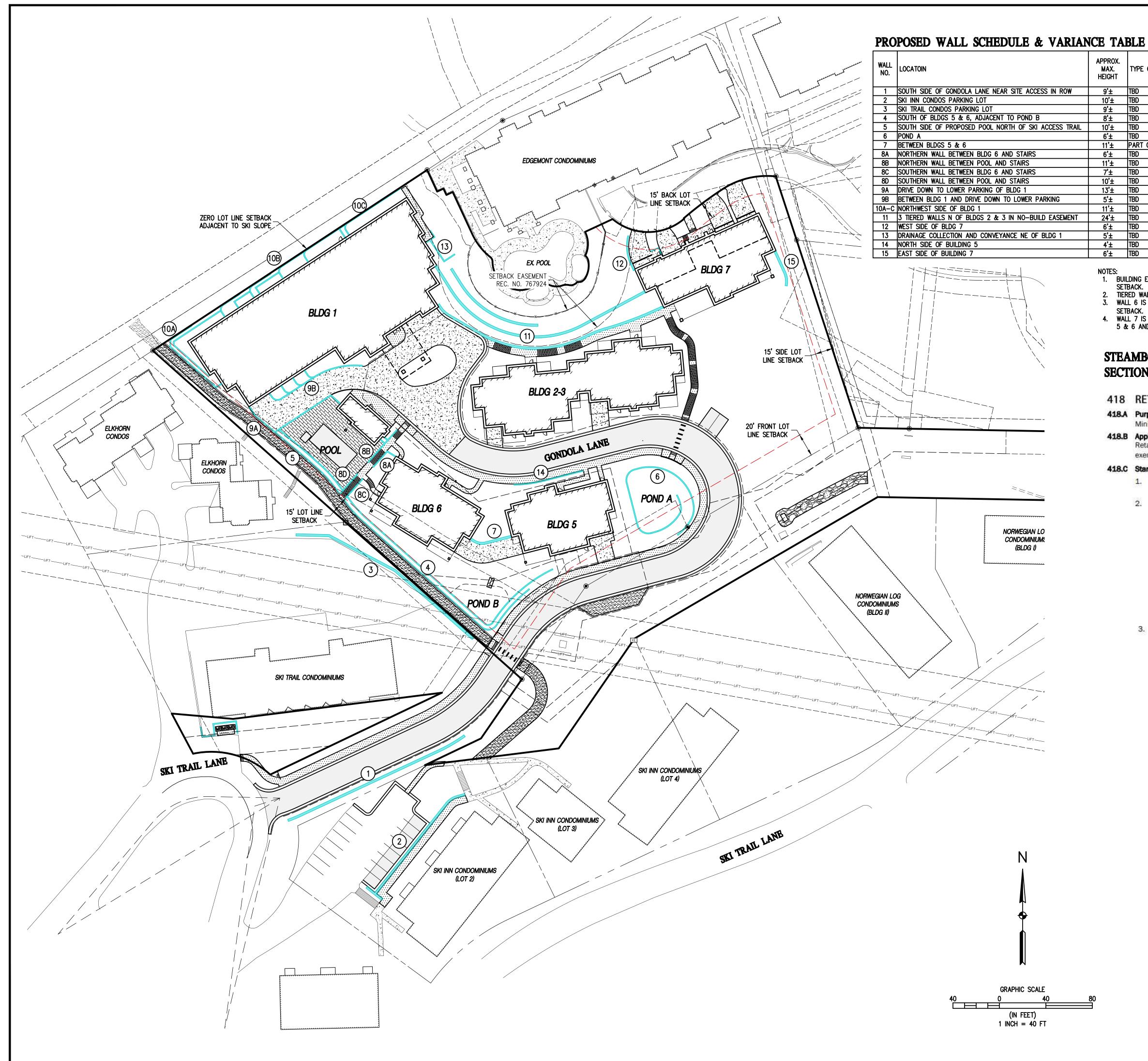


VICINITYMAPSCALE: 1" = 300'

INITIA DRAW SURV LAND JOB I DRAW		REVISION DESCRIPTION	PREPARED BY DATE	DESIGNED BY	
BAS IL SUI ING S EY FII MARK NO. ING N		REVISIONS PER DRT #1 COMMENTS	SMB 05/18/2023	MUT	
AND AND BMITT NZE RM C, INC	TEAMBOAT SPRINGS ROUTT	COUNTY REVISIONS PER DRT #1 COMMENTS	SMB 07/28/2023	DRAWN BY	
CORF AL	THF ASTRID			MLT	Funineering · Planning · Surveying
12/ 24" <b>SUF</b> 06/ CO2					
(22) X X VEY (03) 2023 S.dw	2410 SKI IKAIL LANE			CHECKED BY	
N /20 36' /22 35	CIVIL LECEND				the HILLTOP PKWY, SUITE 204 • STEAMBOAT SPRINGS, CO 80477
22					P: 970.879.1825 • F. 303.940.9959 • www.baselinecorp.com







	APPROX. MAX. HEIGHT	TYPE OF WALL	WITHIN LOT LINE SETBACK AREA (YES/NO)	Within Building Envelope (Yes/NO)	HEIGHT VARIANCE REQUESTED (YES/NO)	TIERED VARIANCE REQUESTED (YES/NO)
OW	9'±	TBD	NO	NO	NO	YES
	10'±	TBD	NO	YES	NO	YES
	9'±	TBD	YES	NO	YES	YES
	8'±	TBD	YES	YES	YES	NO
TRAIL	10'±	TBD	YES	YES	NO	NO
	6'±	TBD	YES	YES	NO	NO
	11 <b>'</b> ±	PART OF BUILDINGS 5 & 6	NO	YES	NO	NO
	6'±	TBD	NO	YES	NO	NO
	11 <b>'</b> ±	TBD	NO	YES	NO	NO
	7'±	TBD	NO	YES	NO	YES
	10 <b>'</b> ±	TBD	NO	YES	NO	YES
	13 <b>'</b> ±	TBD	NO	YES	YES	YES
	5 <b>'</b> ±	TBD	NO	YES	NO	NO
	11'±	TBD	NO	YES	NO	NO
MENT	24 <b>'</b> ±	TBD	NO	YES	YES	YES
	6'±	TBD	YES	YES	NO	NO
	5 <b>'</b> ±	TBD	NO	YES	NO	NO
	4'±	TBD	NO	YES	NO	NO
	6 <b>'</b> ±	TBD	NO	YES	NO	NO

NOTES:

1. BUILDING ENVELOPE IS CONSIDERED TO BE ALL AREA INSIDE THE LOT LINE SETBACK.

- TIERED WALLS WILL BE CONSIDERED AT NEXT DESIGN PHASE.
  WALL 6 IS PROPOSED WITHIN LOT LINE SETBACK AND OUTSIDE OF LOT LINE
- SETBACK. PORTION WITHIN LOT LINE SETBACK IS LESS THAN 6' IN HEIGHT.
- 4. WALL 7 IS BEING CONSIDERED AS PART OF THE STRUCTURE OF BUILDINGS 5 & 6 AND NOT APPLICABLE TO CDC SECTION 418 REQUIREMENTS.

# STEAMBOAT SPRINGS COMMUNITY DEVELOPMENT CODE SECTION 418

418 RETAINING WALLS

#### 418.A Purpose

Minimize the impact of retaining walls on adjacent properties.

418.B Applicability Retaining wall standards shall apply to all development in all zone districts unless specifically exempted by this CDC.

### 418.C Standards

- 1. Retaining walls shall not be located within a drainage or utility easement without an approved revocable permit.
- 2. The maximum overall height of a retaining wall, as measured from the lowest point of final grade at the base of the retaining wall to the top of the wall, shall be in accordance with Table 418-1.

Table 418-1. Retaining Wall Height	
Location	He

Within Lot Line Setback Area	6' max. 1
Within Building Envelope	11' max.
<sup>1</sup> Retaining walls exceeding 6 feet in heig setback on an existing platted lot may be Director upon a finding that the applican height is necessary to achieve driveway a	e permitted by the Planning t has demonstrated the wall

- Retaining walls over six feet in height shall be designed and constructed with a minimum of з. two stepped vertical wall segments. Stepped wall segments shall:
  - a. Not exceed six feet in height; and
  - b. Have a horizontal offset of at least three feet from the face of each wall segment.

			Engineering · Planning · Surveying		1169 HILLTOP PKWY. SUITE 204 • STEAMBOAT SPRINGS. CO 80477	P: 970.879.1825 • F: 303.940.9959 • www.baselinecorp.com
DESIGNED BY	ТJМ	DRAWN BY	MUT			л УЧ
DATE	05/18/2023	07/28/2023	09/20/2023			
PREPARED BY	SMB	SMB	SMB			
REVISION DESCRIPTION	REVISIONS PER DRT #1 COMMENTS	ROUTT COUNTY REVISIONS PER DRT #2 COMMENTS	REVISIONS PER DRT #3 COMMENTS			
		STEAMBOAT SPRINGS				
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