

APRES SKI

WAY



LOWER TERMINAL

MT WERNER

CIRCLE

LOWER TERMINAL

PROJECT SITE

BID-PERMIT SUBMITTAL

FOR:

LEGAL DESCRIPTION: LOT 2 SKI HILL SUBDIVISION REPLAT OF PARCEL D 28.18 ACRES

ALSO KNOWN AS:

CHRISTIE PEAK EXPRESS LOWER TERMINAL

AND

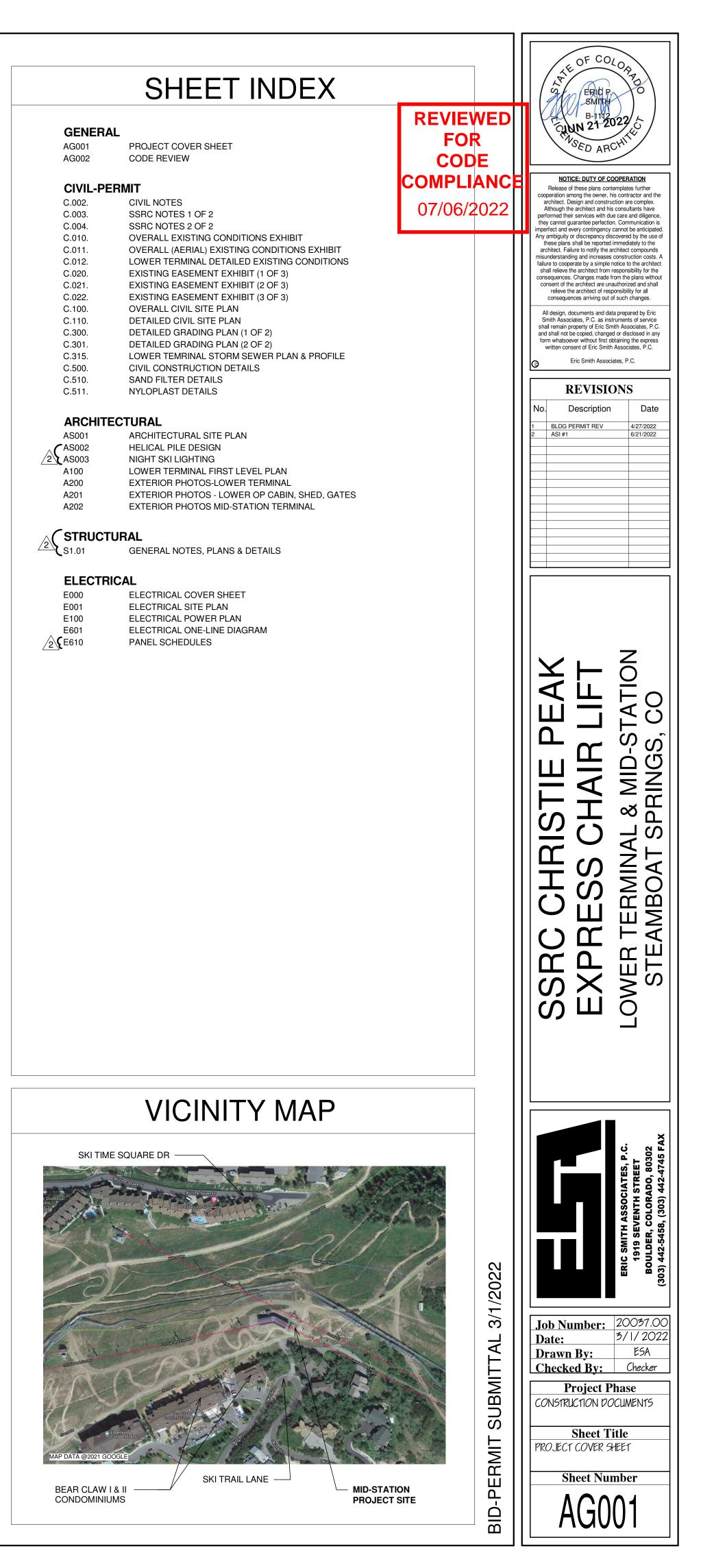
LEGAL DESCRIPTION: LOT 1, GREEN HORN RANCH 173.88 ACRES

ALSO KNOWN AS:

CHRISTIE PEAK EXPRESS MID-STATION TERMINAL



MID-STATION TERMINAL



PROJECT GENERAL NOTES:	2018 INTERNATIONAL CODE		
1. DO NOT SCALE DRAWINGS. VERIFY ALL DIMENSION AND CONDITIONS IN FIELD. DISCREPANCIES IN DIMENSIONS, EXISTING CONDITIONS AND FIELD MEASUREMENTS ARE TO BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO THE COMMENCEMENT OF THE WORK.	RELOCATED SHED CONSTRUCTION TYPE TYPE VB		
2. THE GENERAL CONTRACTOR SHALL ENSURE THAT ALL CONSTRUCTION MEETS OR EXCEEDS APPLICABLE CODES AND STANDARD PRACTICES, INCLUDING ALL FEDERAL, STATE AND LOCAL BUILDING REQUIREMENTS.	OCCUPANCY TYPE U (UTILITY) QUEUING ACCESS PLATFORM CONSTRUCTION TYPE TYPE VB		
3. CONTRACTOR TO VERIFY TEMPERED GLAZING PROVIDED AT NEW DOORS AND WINDOWS PER CODE.	CHAPTER 6 TYPES OF CONSTRUCTION:		
4. CONTRACTOR TO VERIFY MANUFACTURES INSTRUCTIONS AND PROCEDURES FOR INSTALLATION OF ALL MATERIALS & EQUIPMENT.	TYPE VB (OPERATOR CABIN) STRUCTURE 0-HR BEARING WALL		
5. THROUGH-PENETRATION OR MEMBRANE PENETRATION FIRESTOPPING OF ALL FIRE-RESISTANT ASSEMBLIES REQUIRED PER IBC SECTION 713.	EXTERIOR 0-HR INTERIOR 0-HR NON-BEARING		
6. ALL WORK CONNECTED WITH THIS PROJECT BY ANY TRADE INVOLVED SHALL BE DONE IN A WORKMANSHIP TYPE MANNER IN ACCORDANCE WITH THE BEST PRACTICE OF THE TRADE.	EXTERIOR $0-HR$ FOR $10 \le X < 30$ SEPARAINTERIOR $0-HR$ FLOORS $0-HR$ ROOFS $0-HR$		
7. CONTRACTOR SHALL PROVIDE JOB SITE CLEAN UP. SORT AND RECYCLE JOBSITE DEBRIS TO THE FULLEST EXTENT POSSIBLE INCLUDING CARDBOARD, STEEL, WOOD, ACOUSTICAL TILE, GLASS AND GYPSUM BD. CLEAN AND REMOVE CONSTRUCTION DEBRIS FROM THE SITE ON A DAILY BASIS. UPON JOB COMPLETION, LEAVE THE SITE IN A NEAT AND ORDERLY CONDITION. PROVIDE TRASH REMOVAL FOR PROJECT RELATED WORK BY SUBCONTRACTORS, ETC.	CHAPTER 10 MEANS OF EGRESS: WINTER OCCUPANCY PLATFORM USING QUEUING OCCUPANT LOAD FROM SSRC 105 OCCUPANTS (MAX)		
8. COORDINATE PROJECT WORK WITH OWNER, LIFT PROVIDER AND BASE VILLAGE PROJECT. ACTIVITIES AND ACCESS TO AND AROUND THE PROJECT SITE WILL BE REQUIRED AT THE MOUNTAIN AND AT THE BASE VILLAGE DURING CONSTRUCTION.	SECTION 1005.3.1 STAIRWAYS: 105 OCC X .3" = 32" OF STAIR EGRESS REQUIRED		
9. ALL PERMITS (OCCUPANCY, ELECTRICAL, PLUMBING AND ALL OTHERS) REQUIRED BY STATE AND LOCAL CODES, EXCEPT THOSE ACQUIRED BY SUBCONTRACTORS, ARE TO BE SECURED BY THE GENERAL CONTRACTOR WITH COPIES TO OWNER WITHOUT EXTRA	SECTION 1005.3.25 OTHER EGRESS COMPONENTS: 105 OCC X .2" = 21" OF OTHER EGRESS REQUIRED		
CHARGE. ALL PERMITS ACQUIRED BY SUBCONTRACTORS SHALL BE SUBMITTED TO THE GENERAL CONTRACTOR FOR RECORD.	WINTER ACCESSIBLE EGRESS WILL BE DIRECTLY OFF THE NORTH AND SOUTH. 126" OF ACCESSIBLE EGRESS		
10.EACH TRADE SHALL VERIFY ALL REQUIREMENTS PERTAINING TO WORK PERFORMED IN THE PROJECT AND ANY REQUIRED PERMITS. ALL SUBCONTRACTORS SHALL DIRECT QUESTIONS, CHANGES OR REQUESTS THROUGH THE GENERAL CONTRACTOR. THE GENERAL CONTRACTOR SHALL SUBMIT ALL REQUESTS, CHANGES OR QUESTIONS TO	WINTER EGRESS IS ALSO PROVIDED DIRECTLY TO THE ACROSS THE CIRCULATION PLATFORM (WHICH INCLUE 782" OF EGRESS PROVIDED.		
THE ARCHITECT IN WRITING. 11.NO UTILITY, TELECOMM, LOW VOLTAGE, DATA SERVICE, ETC. MAY BE DISCONNECTED WITHOUT FIRST CONTACTING THE FACILITY MANAGER IN ADVANCE FOR	SUMMER OCCUPANCY CPX WILL NOT BE USED BY THE PUBLIC IN THE SUMME MOUNTAIN.		
AUTHORIZATION. THERE SHOULD BE NO INTERRUPTION OF EXISTING SYSTEMS.	CHAPTER 11 - ACCESSIBILITY:		
12.ALL EGRESS PATHS SHALL REMAIN OPEN AND AVAILABLE TO OWNER AND GUESTS. 13.IF UNANTICIPATED MECHANICAL, PLUMBING, ELECTRICAL, STRUCTURAL ELEMENTS OR	IN THE WINTER, GUESTS WILL TRAVEL ACROSS THE SM THE PLATFORM.		
ANY OTHER CONDITIONS ARE ENCOUNTERED WHICH MIGHT CONFLICT WITH THE INTENDED FUNCTION OF THE RENOVATION CONTACT THE ARCHITECT IMMEDIATELY FOR CLARIFICATION. COORDINATE ACTIVITIES WITH THE FACILITY MANAGER IN ADVANCE OF DOING WORK.	SECTION 1111 SIGNAGE: SIGNAGE TO BE PROVIDED PER SECTION 1111. VERIFY SIGNAGE WITH OWNER IN FIELD. SIGNAGE TO MEET AL OF 2018 IBC, ANSI A117, ADA AND CDC.		
14. COORDINATE WORK OF DISCIPLINES, (ARCH., STRUCT., ELEC., MECH., PIPING, I.T., ETC.) WITH EXISTING CONDITIONS, SPECIAL REQUIREMENTS AND CONSTRUCTION	CHAPTER 17 - SPECIAL INSPECTIONS:		
	1704.2 General - Where application is made to the Building C construction as specified in section 105, the Owner or the owner owner or the owner		

ZONE DISTRICT REQUIREMENTS

15. CONTRACTOR SHALL COMPLY WITH OWNER'S REQUIREMENTS FOR STORAGE,

16.PROVIDE, ERECT AND MAINTAIN TEMPORARY WORK AS MAY BE REQUIRED FOR

17.PROVIDE BARRICADES, PLASTIC COVERS, DUST BARRIERS, WARNING SIGNS, FIRE

18.EACH CONTRACTOR SHALL INCLUDE COST OF MATERIAL AND LABOR NECESSARY TO PROVIDE ALL REQUIRED SUPPORTS, BEAMS, ANGLES, HANGERS, RODS, BASES, BRACES,

EXTINGUISHERS AND OTHER NECESSARY EQUIPMENT FOR THE PROTECTION AND

COORDINATE WITH FACILITY MANAGER FOR CLARIFICATION. NO CHANGE ORDERS WILL

REMOVALS, NOISE LEVELS, VENTILATION AND LIMITATIONS OF ACCESS TO SITE.

BE PERMITTED FOR FAILURE TO BE AWARE OF OWNER'S REQUIREMENTS.

PROTECTION OF THOSE IN OR ABOUT THE BUILDING/CONSTRUCTION SITE.

SAFETY OF PERSONNEL, MATERIALS AND EQUIPMENT IN THE AREA.

CHANNELS, ETC. TO PROPERLY SUPPORT THEIR CONTRACT WORK.

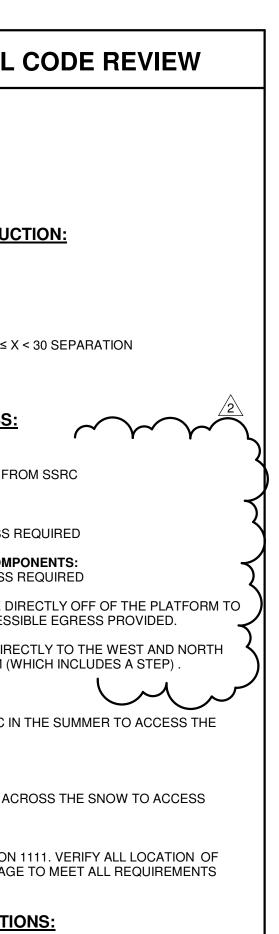
19. PROVIDE ADEQUATE SUPPORTING BLOCKING WHERE REQUIRED.

PROJECT SUMMARY TABLE - CPX LOWER TERMINAL						
GROSS FLOOR AREA	STORAGE SHED = 80 SF OTHER ITEMS BEING PROVIDED (TERMINAL, OP CABIN, ETC.) ARE BEING RELOCATED BY LIFT PROVIDER UNDER JURISDICTION OF COLORADO TRAMWAY BOARD.					
UNIT SIZE	NA					
NUMBER OF UNITS	NA					
ZONING (EXIST & PROPOSED)	OR - OPEN SPACE AND RECREATION					
FRONTAGE						
USE BREAKDOWN	DESCRIPTION	SQUARE FOOTAGE	# OF UNITS			
PRINCIPAL USE	AMUSEMENT, OUTDOOR SKI AREA	80 SF	NA			
ACCESSORY USE						
STANDARDS	ZONE DISTRICT REQUIREMENTS	PROPOSED	VARIANCE? (YES/NO)			
LOT AREA	2,500 SF MIN. NO MAX	28.18 ACRES	NO			
LOT COVERAGE	NO MAX					
FLOOR AREA RATIO	NO MAX					
OVERALL BUILDING HEIGHT	34' MAX.		NO			
AVERAGE PLATE HEIGHT	22' MAX.		NO			
FRONT SETBACK PRINCIPAL ACCESSORY	25' MIN 25' MIN		NO NO			
SIDE SETBACK PRINCIPAL ACCESSORY	25' MIN 15' MIN		NO NO			
REAR SETBACK PRINCIPAL ACCESSORY	20' MIN 15' MIN		NO NO			

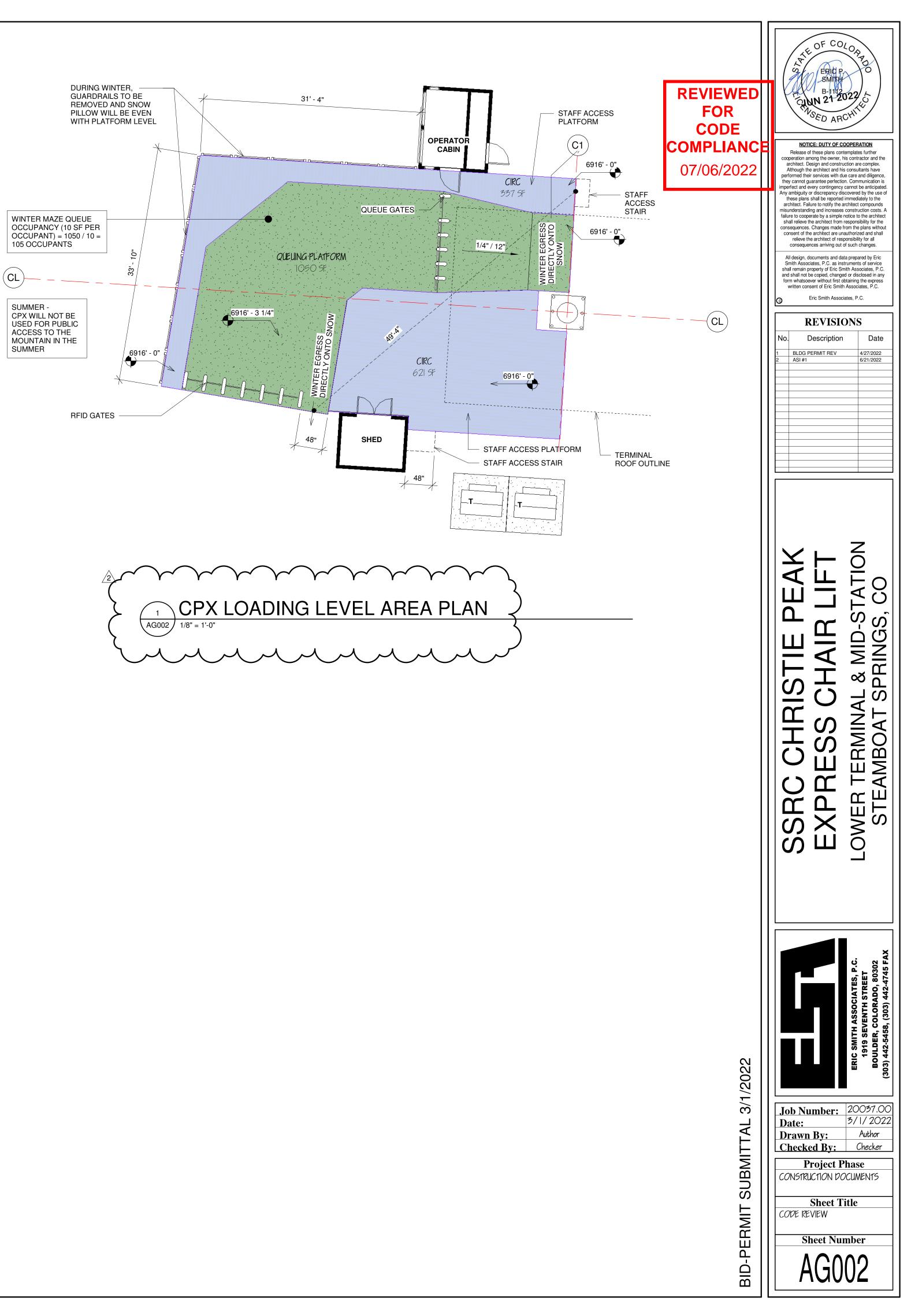
ZONE DISTRICT REQUIREMENTS

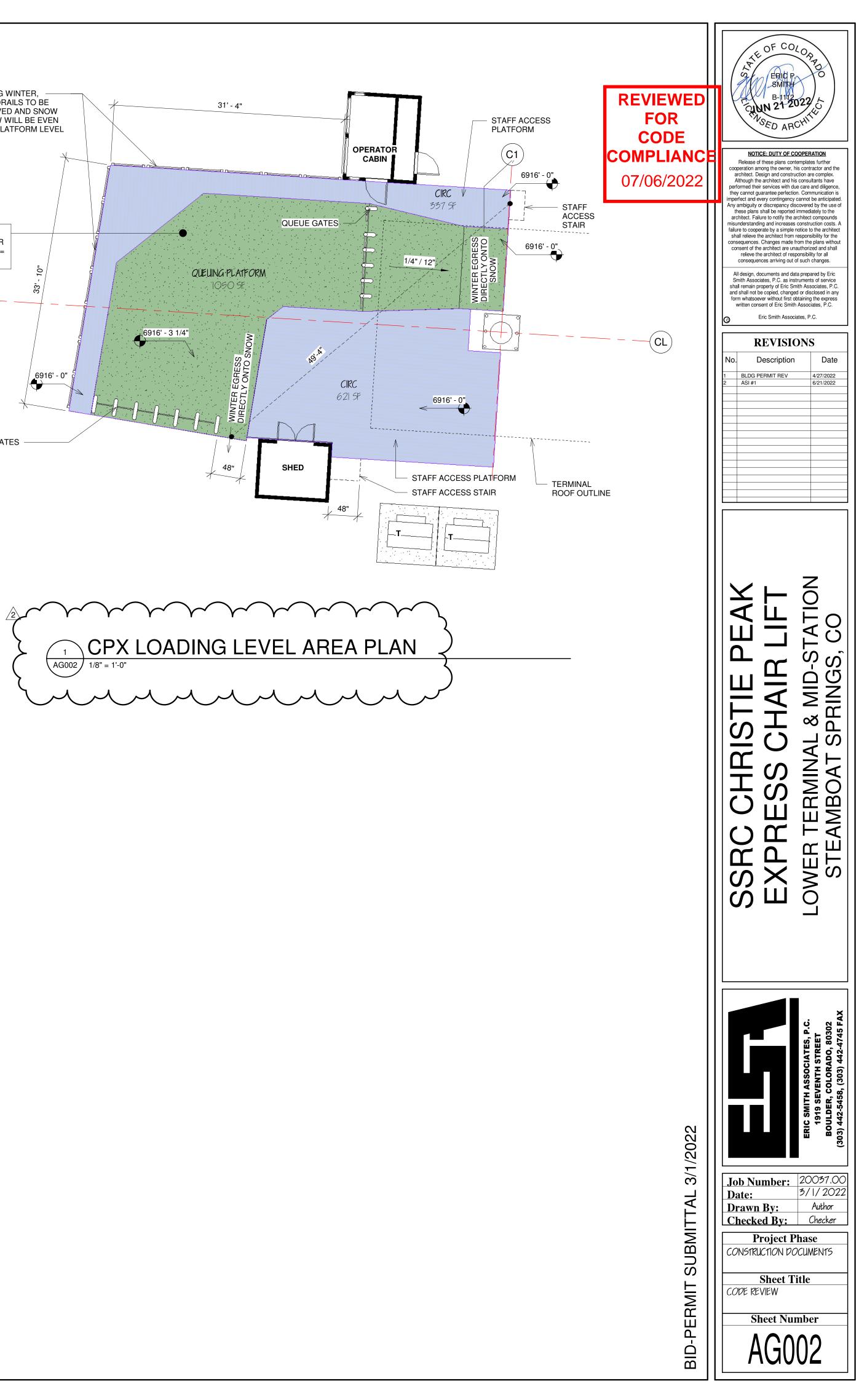
the building official that are identified in Section 110.

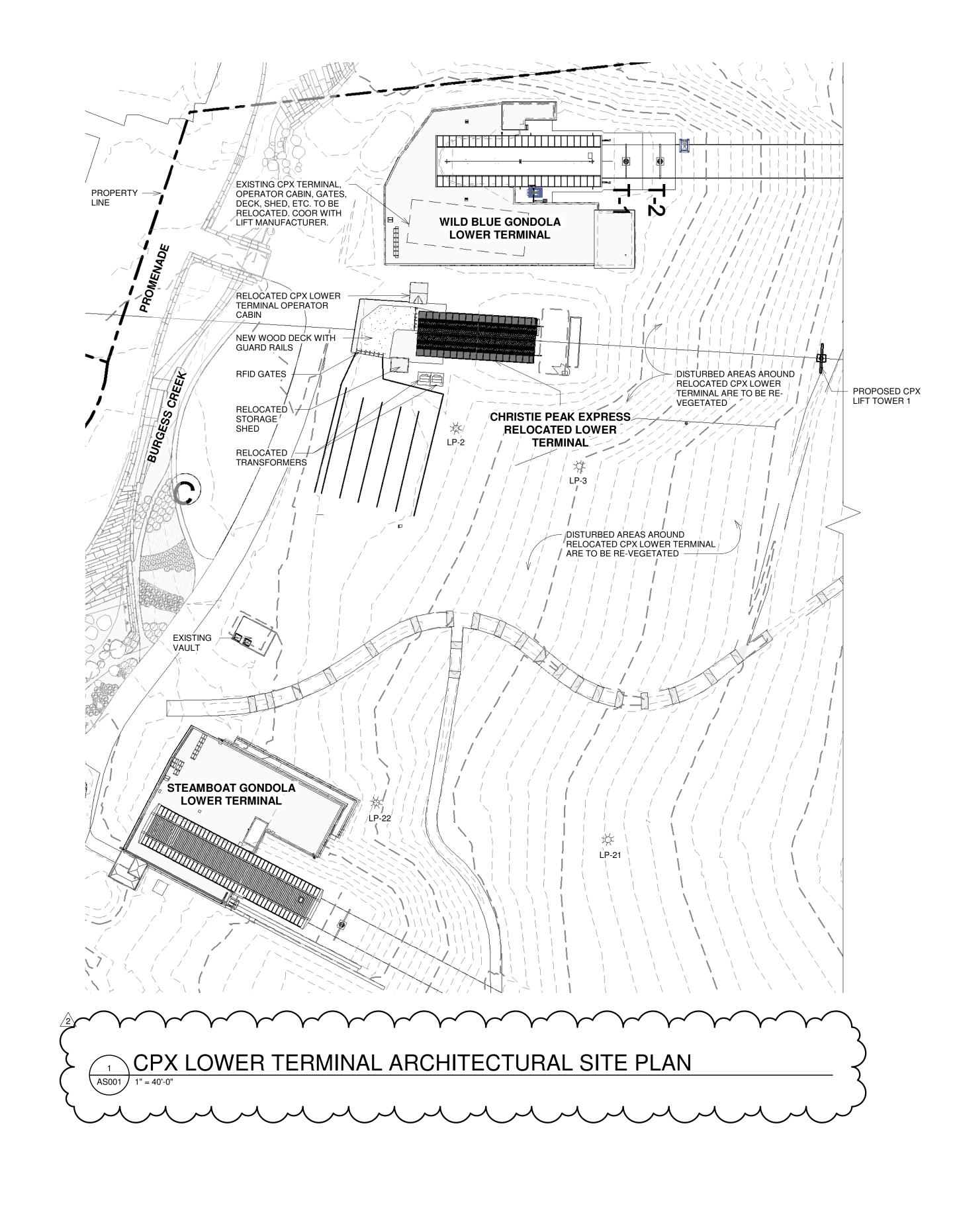
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PROJECT SUMMARY TABLE - CPX MID-STATION TERMINAL						
GROSS FLOOR AREA	EXISTING TERMINAL WILL HAVE MINOR REVISION BY LIFT PROVIDER UNDER JURISDICTION OF COLORADO TRAMWAY BOARD					
UNIT SIZE	NA					
NUMBER OF UNITS	NA					
ZONING (EXIST & PROPOSED)	OR - OPEN SPACE AND RECREATION					
FRONTAGE						
USE BREAKDOWN	DESCRIPTION	SQUARE FOOTAGE	# OF UNITS			
PRINCIPAL USE	AMUSEMENT, OUTDOOR SKI AREA	NA	NA			
ACCESSORY USE						
STANDARDS	ZONE DISTRICT REQUIREMENTS	PROPOSED	VARIANCE? (YES/NO)			
LOT AREA	2,500 SF MIN. NO MAX	173.88 ACRES	NO			
LOT COVERAGE	NO MAX					
FLOOR AREA RATIO	NO MAX					
OVERALL BUILDING HEIGHT	34' MAX.		NO NO			
AVERAGE PLATE HEIGHT	22' MAX.		NO NO			
FRONT SETBACK PRINCIPAL ACCESSORY	25' MIN 25' MIN		NO NO			
SIDE SETBACK PRINCIPAL ACCESSORY	25' MIN 15' MIN		NO NO			
REAR SETBACK PRINCIPAL ACCESSORY	20' MIN 15' MIN		NO NO			



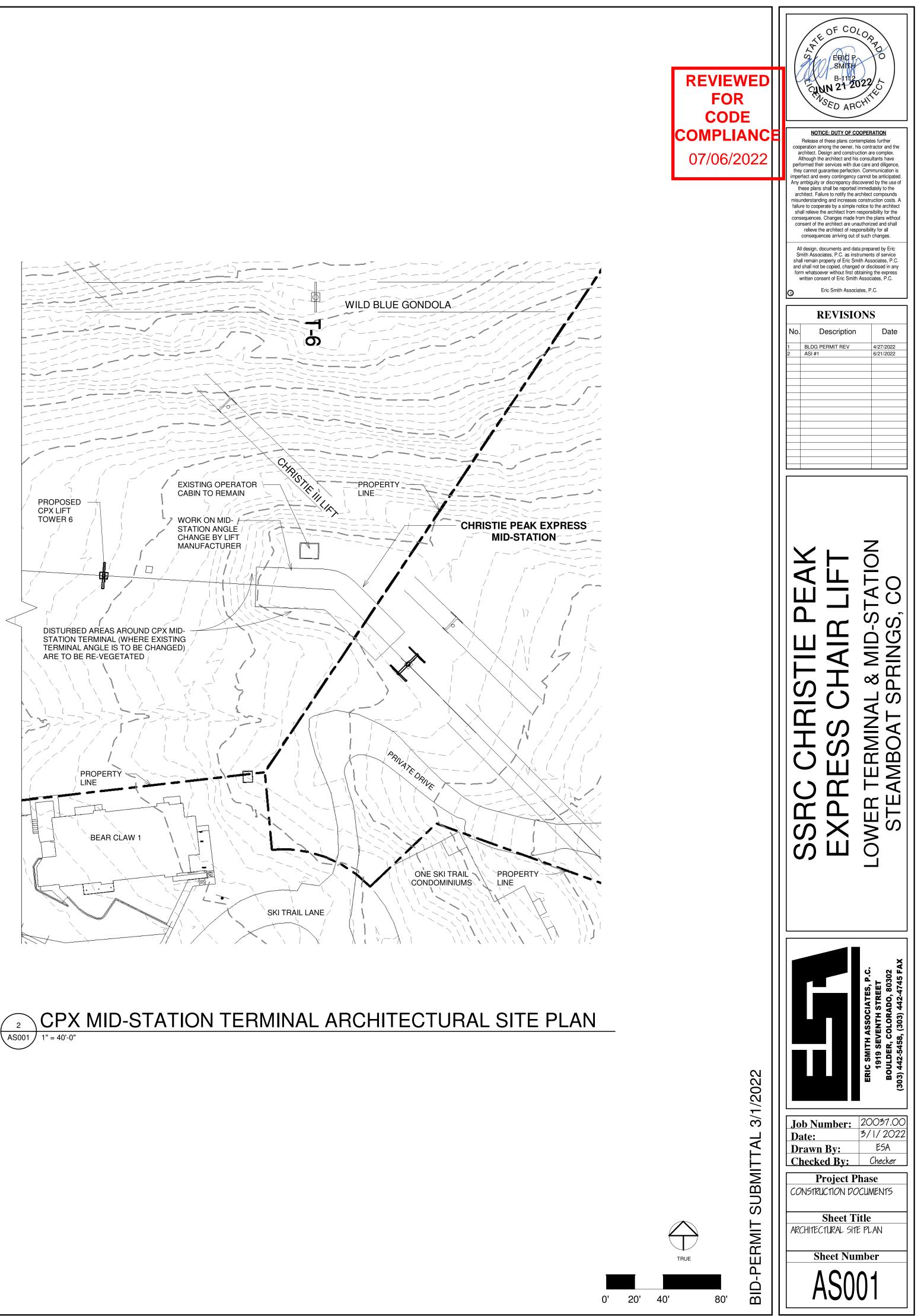
e to the Building Official for construction as specified in section 105, the Owner or the owner's authorized agent, other than the contractor, shall employ one or more approved agencies to provide special inspections and tests during construction on the types of work specified in Section 1705 and identify the approved agencies to the building official. These special inspections and tests are in addition to the inspections by

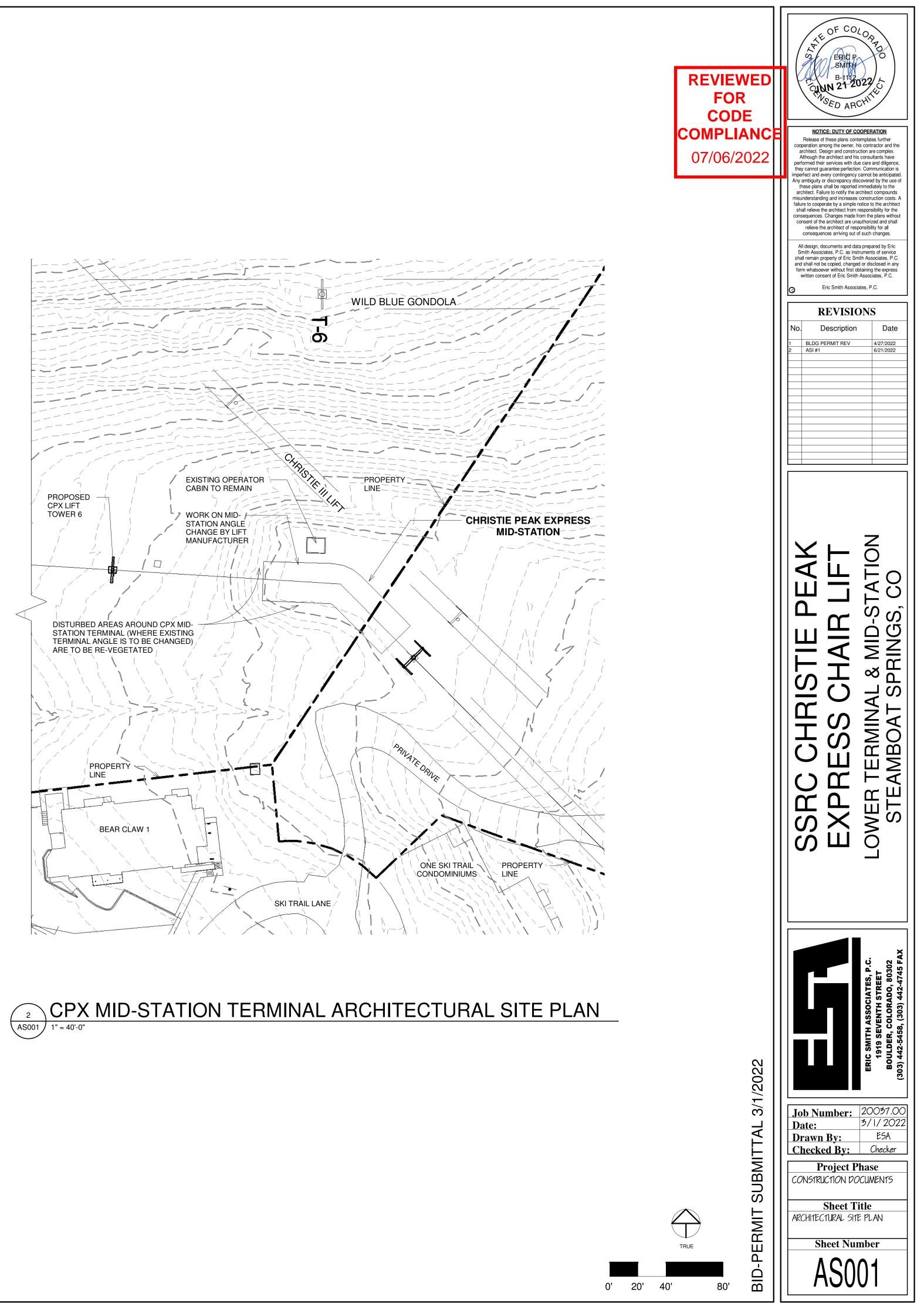


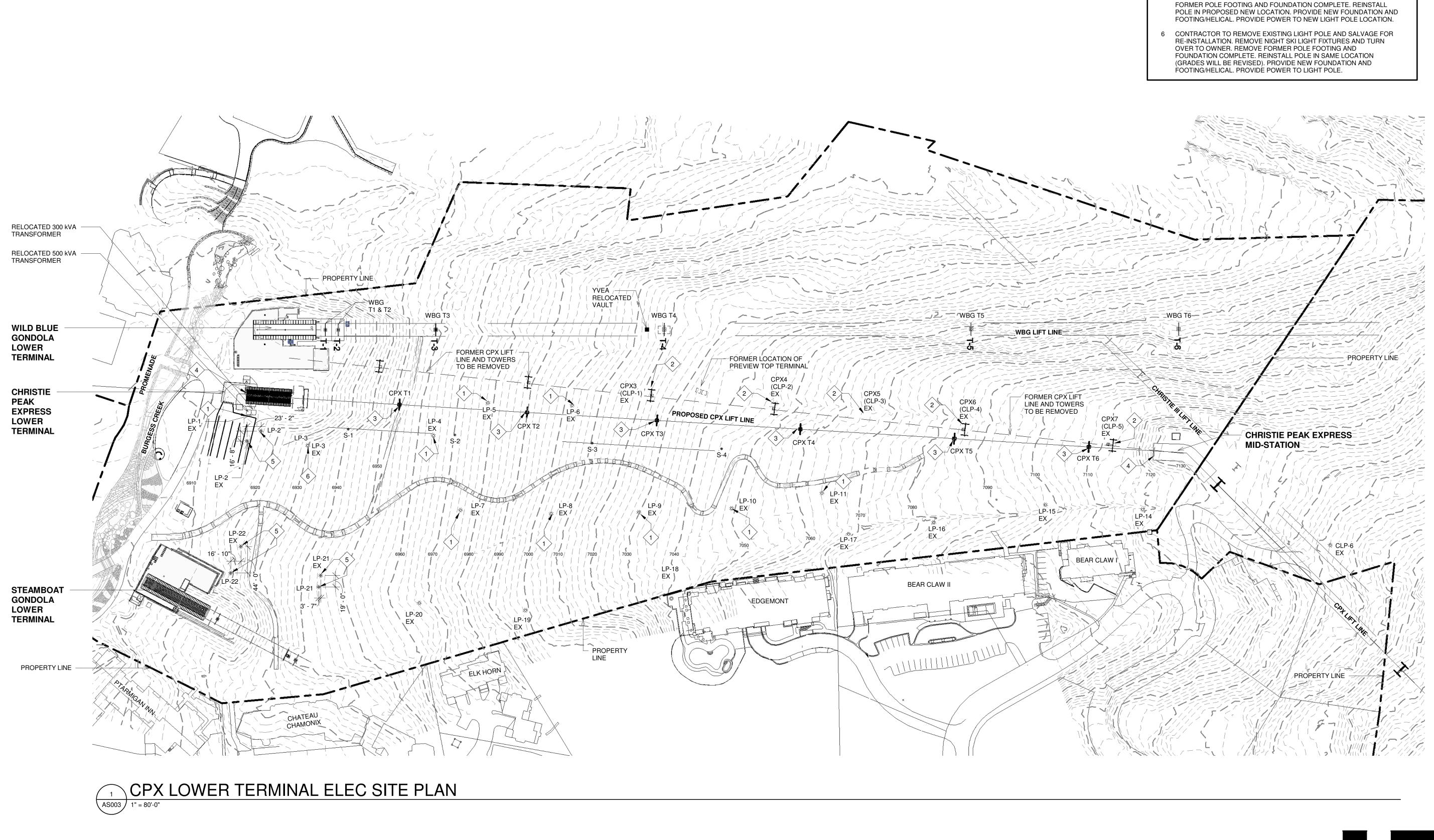










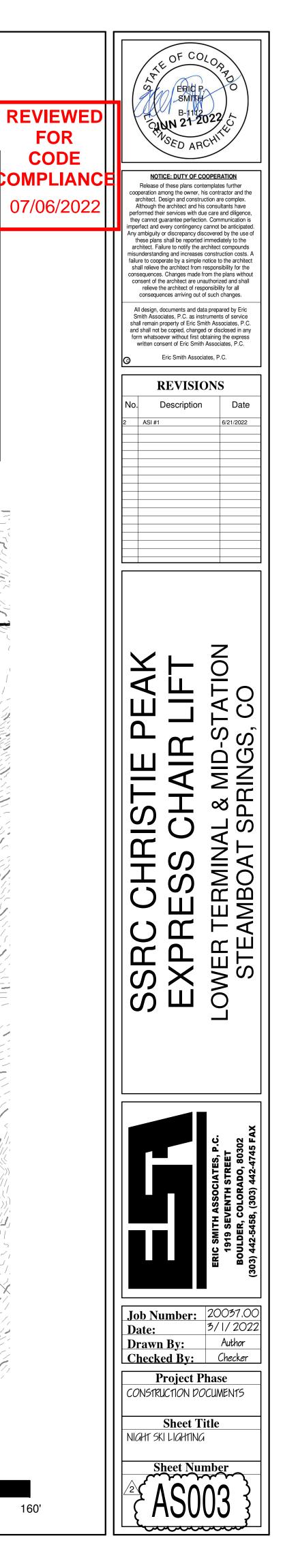


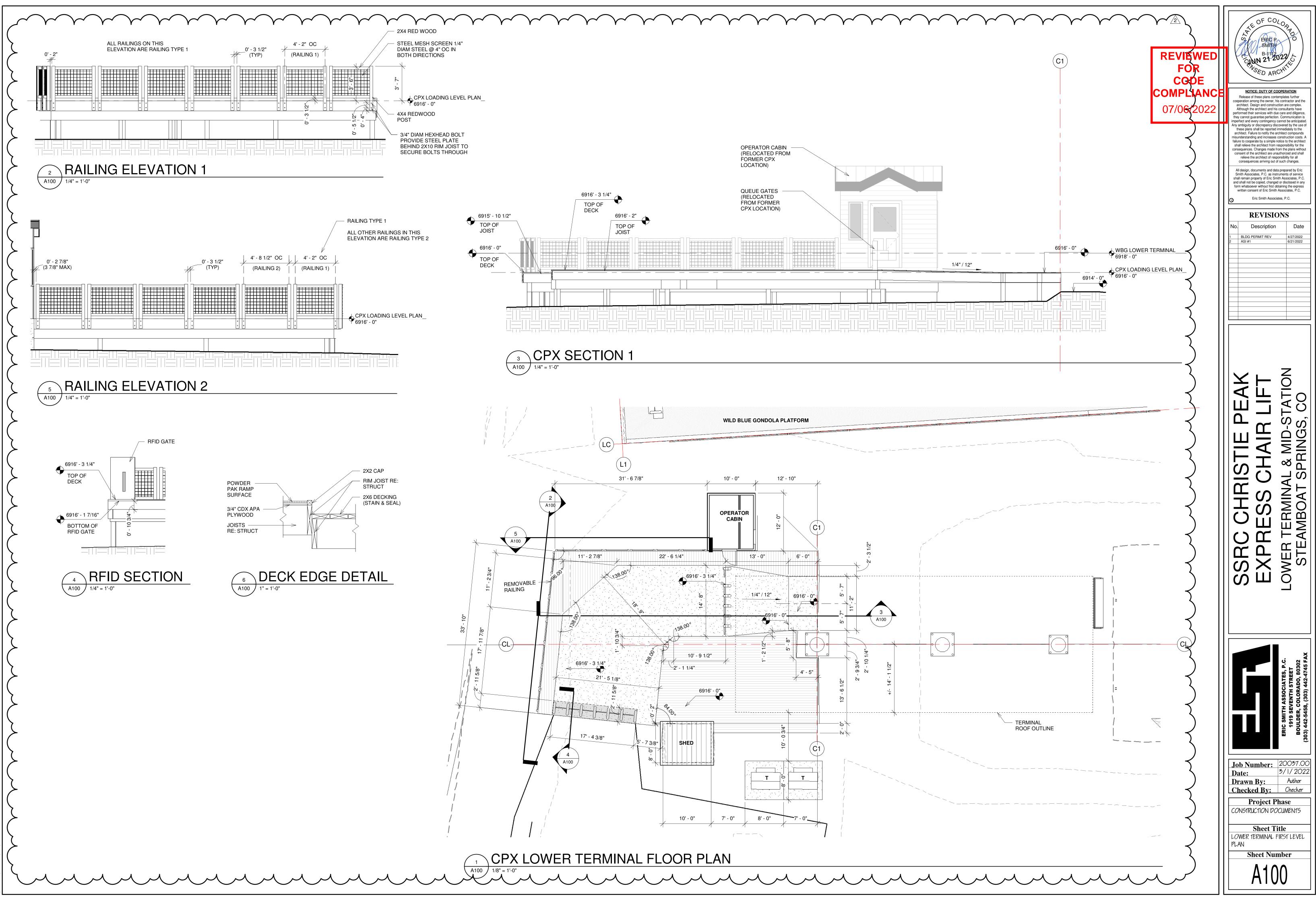
NIGHT SKI LIGHTING KEY NOTES

- 1 CONTRACTOR TO REMOVE EXISTING LIGHT POLE. REMOVE NIGHT SKI LIGHT FIXTURES AND TURN OVER TO OWNER. REMOVE EXISTING LIGHT POLE, FOUNDATION AND FOOTING/HELICAL COMPLETE.
- 2 OWNER TO REMOVE EXISTING NIGHT SKI LIGHTING FIXTURES FROM EXISTING CPX SKI LIFT TOWER.
- 3 OWNER TO INSTALL NIGHT SKI LIGHT FIXTURES ON NEW CPX SKI LIFT TOWERS. CONTRACTOR TO PROVIDE POWER FOR RELOCATED LIGHT FIXTURES.
- 4 OWNER TO REMOVE AND REINSTALL LIGHT FIXTURES ON CPX LOWER TERMINAL AND MID-STATION TERMINAL.
- CONTRACTOR TO REMOVE AND RELOCATE EXISTING LIGHT POLE. REMOVE NIGHT SKI LIGHT FIXTURES AND TURN OVER TO OWNER. REMOVE LIGHT POLE AND SALVAGE FOR RE-INSTALLATION. REMOVE

0' 40' 80'

160'







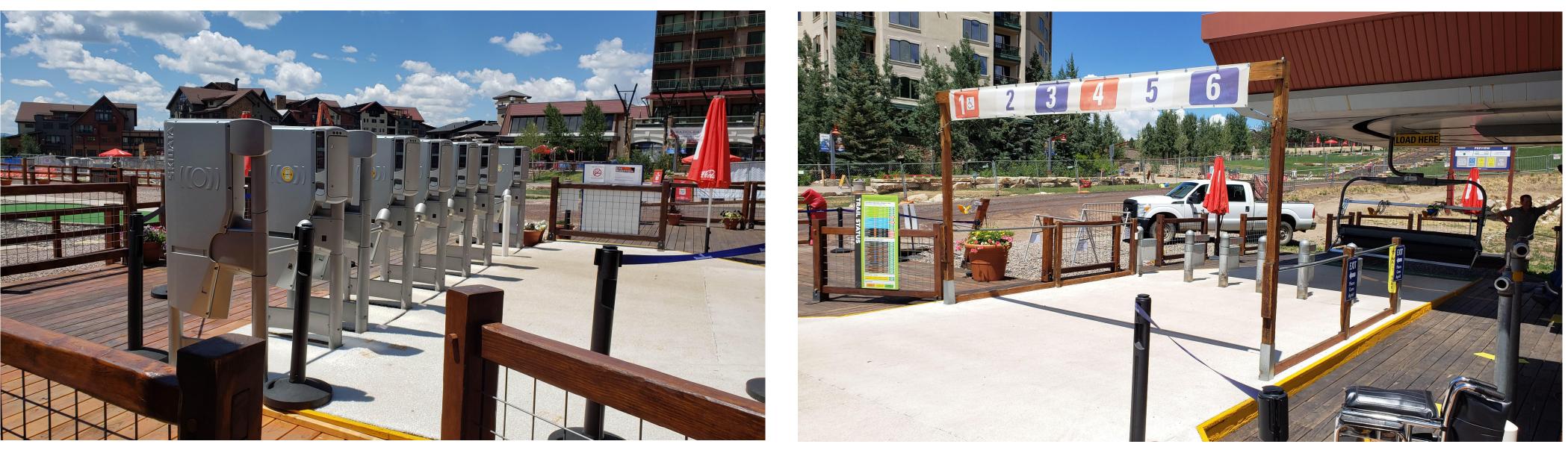


CPX LOWER TERMINAL - NORTH ELEVATION

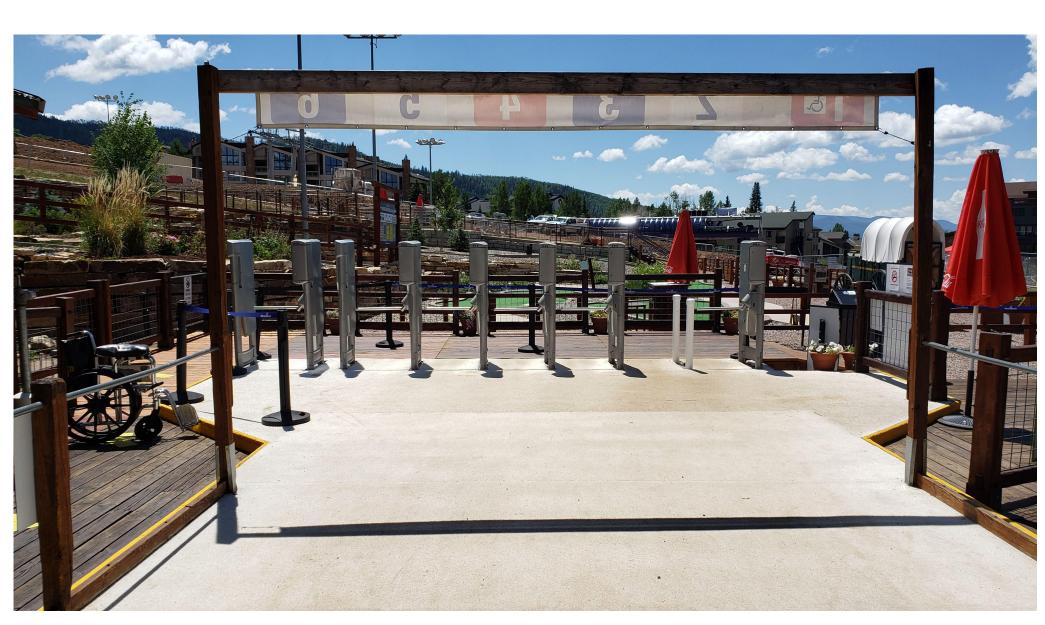








CPX LOWER TERMINAL - DECK AND RFID GATES



CPX LOWER TERMINAL - DECK AND RFID GATES



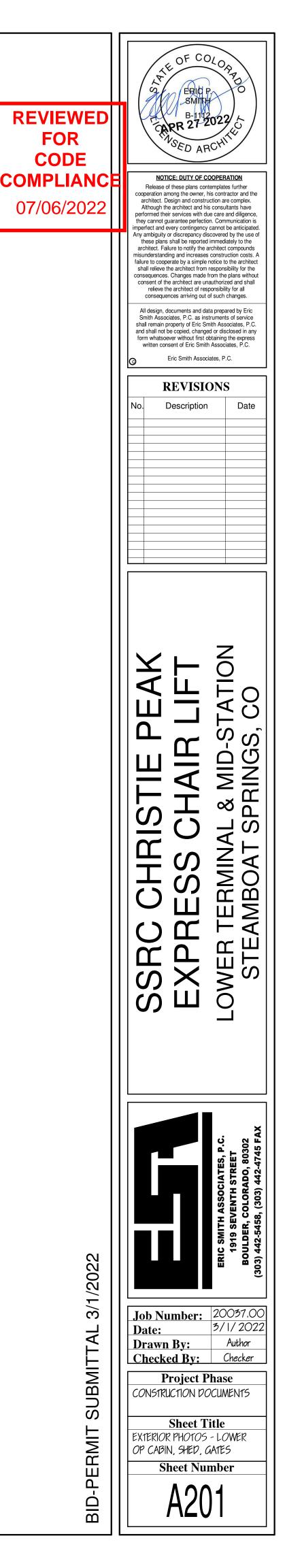
CPX LOWER TERMINAL - DECK AND RFID GATES



CPX LOWER TERMINAL - OPERATOR CABIN



CPX LOWER TERMINAL - STORAGE SHED





CPX MID-STATION - NORTH ELEVATION



CPX MID-STATION - SOUTH ELEVATION





AZU2

BID

CPX MID-STATION - WEST ELEVATION