

COLORADO SPRINGS POLICE DEPT. FIRING RANGE SITE DEVELOPMENT PLAN

INDEX TO DRAWINGS		PROJECT TEAM	
G-001 G-002	COVER SHEET GENERAL NOTES & MAPS	<div><p>OWNER/ CLIENT: Colorado Springs Police Department Pat Rigdon, 1342, Commander 705 South Nevada Avenue Colorado Springs, CO 80903 Ph: 719-444-7439 Fax: www.coloradosprings.gov/police- department</p></div> <div><p>ARCHITECTURE: HB&A, LLC MIKE RICHARDSON, AIA 102 East Moreno Avenue Colorado Springs, CO 80903 Ph: 719-473-7063 Fax: 719-473-7092 www.hbaa.com</p></div>	
AS101 AS102	ARCHITECTURAL SITE PLANS ENLARGED ARCHITECTURAL SITE PLAN	<div><p>CIVIL: Kiowa Engineering Corporation (Project Manager) 1604 South 21st Street Colorado Springs, CO 80904 Ph: 719-630-7342 Fax: 719-630-0406 kiowaengineering.com</p></div> <div><p>MEP: Chavez, Tiffany & Ayers Engineering Corp. (Project Manager) 611 North Nevada Avenue, Suite #4 Colorado Springs, CO 80903 Ph: 719-636-0021 Fax: www.ctaengcorp.com</p></div>	
A-101 A-102 A-401 A-402 A-403	CLASSROOM FLOOR PLAN RANGE CANOPY PLANS SITE ELEVATIONS & SECTIONS EXTERIOR BUILDING ELEVATIONS RANGE CANOPY ELEVATIONS	<div><p>STRUCTURE: MGA Structural Engineers, Inc. Jon Dietrich 115 South Weber Street, #101 Colorado Springs, CO 80903 Ph: 719-635-4473 Fax: www.mgase.com</p></div>	
E-DP1 E-DP2 E-DP3	LIGHTING PHOTOMETRIC PLAN LIGHTING PHOTOMETRIC PLAN LIGHTING DETAILS		

MATERIALS

SYMBOLS

ARCHITECTURAL ABBREVIATIONS

GENERAL NOTES

[illegible]

DO NOT SCALE DRAWINGS.

- 1 PROSPECTIVE BIDDERS MUST EXAMINE THE CONTRACT DOCUMENTS (DRAWINGS AND SPECIFICATIONS) CAREFULLY AND, BEFORE BIDDING, REQUEST
2 CLARIFICATION FROM THE ARCHITECT IN WRITING AT LEAST 14 DAYS PRIOR TO THE TIME SET FOR OPENING THE BIDS, AN INTERPRETATION OR CORRECTION
3 OF EVERY PATENT AMBIGUITY, INCONSISTENCY, OR ERROR THEREIN. SUCH INTERPRETATION OR CORRECTION, AS WELL AS ANY ADDITIONAL CONTRACT
4 PROVISIONS THE ARCHITECT MAY DECIDE TO INCLUDE, WILL BE ISSUED IN WRITING BY THE ARCHITECT AS AN ADDENDUM TO THE CONTRACT, WHICH WILL
5 BE MAILED OR DELIVERED TO EACH PERSON RECORDED AS HAVING RECEIVED A COPY OF THE CONTRACT DOCUMENTS FROM THE ARCHITECT, AND WHICH
6 WILL ALSO BE POSTED AT THE PLACE WHERE THE CONTRACT DOCUMENTS ARE AVAILABLE FOR INSPECTION OF PROSPECTIVE BIDDERS. UPON SUCH
7 MAILING OR DELIVERY AND POSTING, SUCH ADDENDUM SHALL BECOME A PART OF THE CONTRACT DOCUMENTS, AND BINDING ON ALL BIDDERS. WHERE
8 CLARIFICATIONS ARE NOT MADE PRIOR TO BIDDING THE CONTRACTOR SHALL PROVIDE THE BETTER QUALITY OR GREATER QUANTITY OF WORK WITH NO
9 COST TO THE OWNER.
- 10 DIMENSIONS SHOWN ARE TO FACE OF FOUNDATION WALL, FACE OF MASONRY, FACE OF STUD UNLESS OTHERWISE INDICATED. ALL DIMENSIONS MUST BE
11 VERIFIED TO CONFORM TO EXISTING CONDITIONS.
- 12 ALL BLOCK IS 8" NOMINAL WIDE UNLESS OTHERWISE NOTED BY DIMENSION OR PARTITION TYPES. MASONRY AND STUD WALL DIMENSIONS ARE NOMINAL.
- 13 ALL ANGLES ARE 90 DEGREES OR 45 DEGREES UNLESS OTHERWISE NOTED.
- 14 SITE PLAN DIMENSIONS ARE TO FACE OF CURB UNLESS OTHERWISE NOTED.
- 15 ALL SPOT ELEVATIONS OUTSIDE OF THE BUILDING RELATE TO SURVEY DATUM AT THE BENCHMARK. ALL SPOT ELEVATIONS INSIDE THE BUILDING REFER TO
REFERENCE ELEVATION.
- 16 NOTIFY ARCHITECT IMMEDIATELY SHOULD CONDITIONS BE FOUND CONTRADICTORY TO THESE DRAWINGS.
- 17 PROVIDE BULLNOSE C.M.U. WHERE INDICATED ON DRAWINGS AND/OR AT ALL 90 DEGREE OUTSIDE CORNERS WITHIN THE PROJECT.
- 18 ALL WORK TO BE BASED ON 2003 IBC AND LOCAL CODE REQUIREMENTS.
- 19 CONTRACTOR SHALL HAVE ONE STAMPED PERMIT SET OF DRAWINGS AND SPECIFICATIONS ON SITE AT ALL TIMES.
- 20 WATER RESISTANT (GREEN) GYP. BD. SHALL BE USED IN ALL WET OR EXTERIOR AREAS
- 21 ALL REFERENCES TO SPECIFIC MANUFACTURERS ARE FOR REFERENCE ONLY AND CAN BE SUBSTITUTED BY AN APPROVED EQUAL. SUBMIT REQUESTS FOR
22 SUBSTITUTIONS TO ARCHITECT.
- 23 G.C. TO PROVIDE A FULLY INSULATED BLDG. ENVELOPE.
- 24 THE CONTRACT DOCUMENTS INCLUDE THE PROJECT MANUAL AND SPECIFICATIONS AS ONE COMPLETE PACKAGE. IF THE CONTRACTOR CHOOSES TO SPLIT
25 PART THE DRAWINGS OR SPECIFICATIONS DURING BIDDING TO PROCURE BIDS FROM SUBS HE SHALL BE RESPONSIBLE FOR COORDINATION WITH OTHER
26 WORK SHOWN ON OTHER DRAWING SHEETS OR SPECIFICATION SECTIONS. IN NO WAY SHALL THIS RELIEVE THE SUB OR GENERAL CONTRACTOR FROM HIS
27 RESPONSIBILITY TO PROVIDE ITEMS DESIGNATED ELSEWHERE."
- 28 IN ALL OCCURRENCES OF PLANNER ALIGNMENTS (I.E. WALL TO SOFFIT, WALL TO MILLWORK, ETC.) UNLESS OTHERWISE SHOWN OR NOTED, PROVIDE A
29 MINIMUM OF A 3" OFFSET. CLARIFY ANY AMBIGUITIES WITH ARCHITECT.

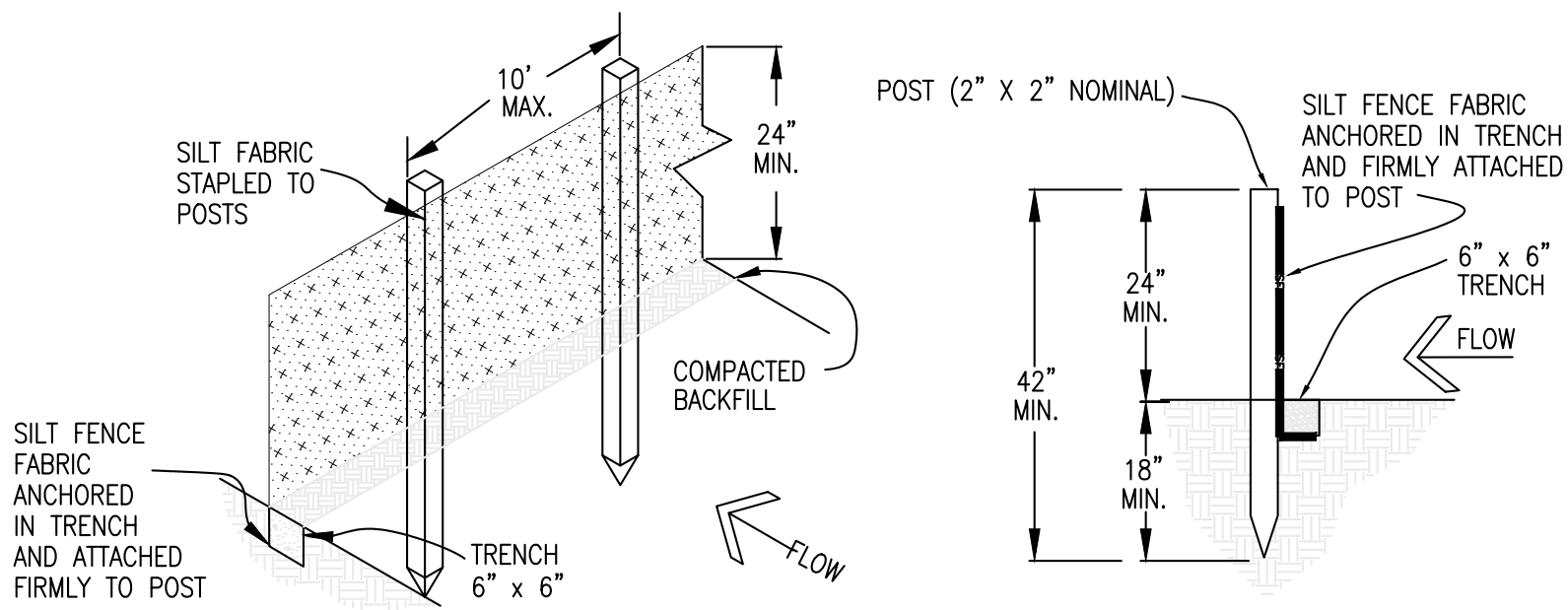
PROJECT LOCATION & SITE



VICINITY MAP



LOCATION MAP



INSTALLATION REQUIREMENTS

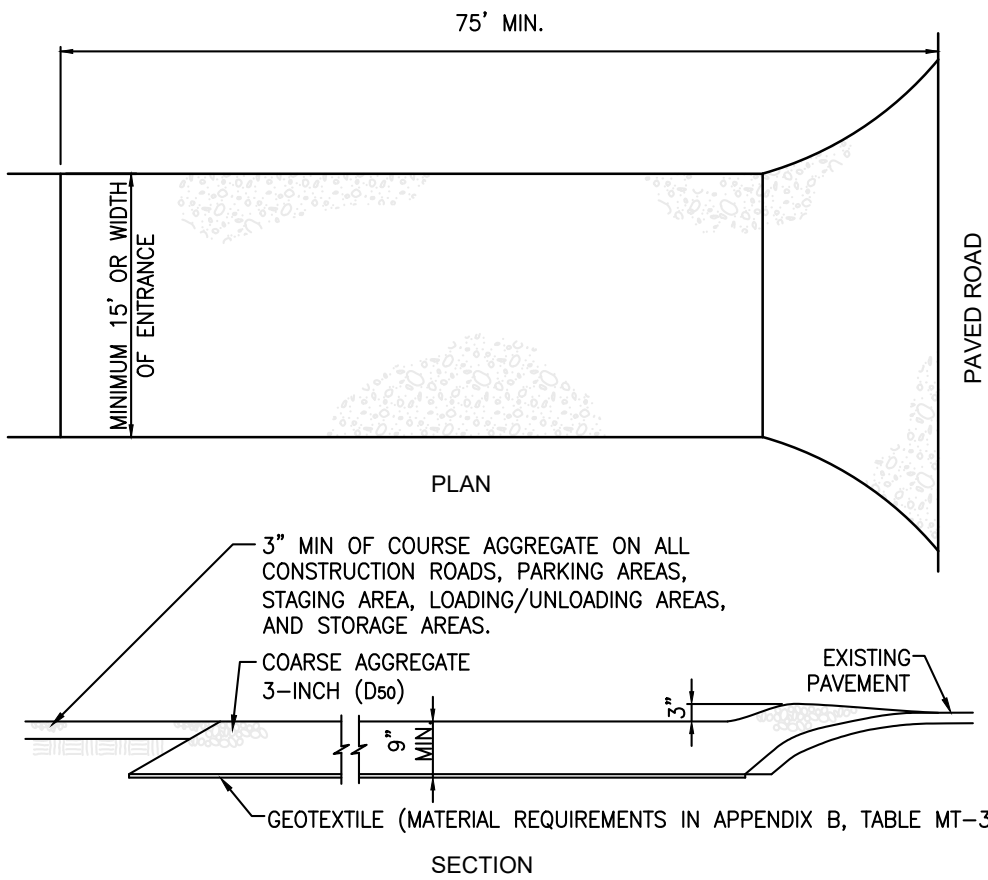
1. SILT FENCES SHALL BE INSTALLED PRIOR TO ANY LAND DISTURBING ACTIVITIES.
2. WHEN JOINTS ARE NECESSARY, SILT FENCE GEOTEXTILE SHALL BE SPIKED TOGETHER ONLY AT SUPPORT POST AND SECURELY SEALED.
3. METAL POSTS SHALL BE "STUDDED TEE" OR "U" TYPE WITH MINIMUM WEIGHT OF 1.33 POUNDS PER LINEAR FOOT. WOOD POSTS SHALL HAVE A MINIMUM DIAMETER OR CROSS SECTION DIMENSION OF 2 INCHES.
4. THE FILTER MATERIAL SHALL BE FASTENED SECURELY TO METAL OR WOOD POSTS USING WIRE TIES, OR TO WOOD POSTS WITH ¾" LONG #9 HEAVY-DUTY STAPLES. THE SILT FENCE GEOTEXTILE SHALL NOT BE STAPLED TO EXISTING TREES.
5. WHILE NOT REQUIRED, WIRE MESH FENCE MAY BE USED TO SUPPORT THE GEOTEXTILE. WIRE FENCE SHALL BE FASTENED SECURELY TO THE UPSLOPE SIDE OF THE POSTS USING HEAVY-DUTY WIRE STAPLES AT LEAST ¾" LONG, TIE WIRES OR HOG RINGS. THE WIRE SHALL EXTEND INTO THE TRENCH A MINIMUM OF 6" AND SHALL NOT EXTEND MORE THAN 3" ABOVE THE ORIGINAL GROUND SURFACE.
6. ALONG THE TOE OF FILLS, INSTALL THE SILT FENCE ALONG A LEVEL CONTOUR AND PROVIDE AN AREA BEHIND THE FENCE FOR RUNOFF TO POND AND SEDIMENT TO SETTLE. A MINIMUM DISTANCE OF 5 FEET FROM THE TOE OF THE FILL IS RECOMMENDED.
7. THE HEIGHT OF THE SILT FENCE FROM THE GROUND SURFACE SHALL BE MINIMUM OF 24 INCHES AND SHALL NOT EXCEED 36 INCHES; HIGHER FENCES MAY IMPOUND VOLUMES OF WATER SUFFICIENT TO CAUSE FAILURE OF THE STRUCTURE.

MAINTENANCE REQUIREMENTS

1. CONTRACTOR SHALL INSPECT SILT FENCES IMMEDIATELY AFTER EACH RAINFALL, AT LEAST DAILY DURING PROLONGED RAINFALL, AND WEEKLY DURING PERIODS OF NO RAINFALL. DAMAGED, COLLAPSED, UNENTRENCHED OR INEFFECTIVE SILT FENCES SHALL BE PROMPTLY REPAIRED OR REPLACED.
2. SEDIMENT SHALL BE REMOVED FROM BEHIND SILT FENCE WHEN IT ACCUMULATES TO HALF THE EXPOSED GEOTEXTILE HEIGHT.
3. SILT FENCES SHALL BE REMOVED WHEN ADEQUATE VEGETATIVE COVER IS ATTAINED AS APPROVED BY THE CITY.

SILT FENCE DETAIL (SF)

NTS



INSTALLATION REQUIREMENTS

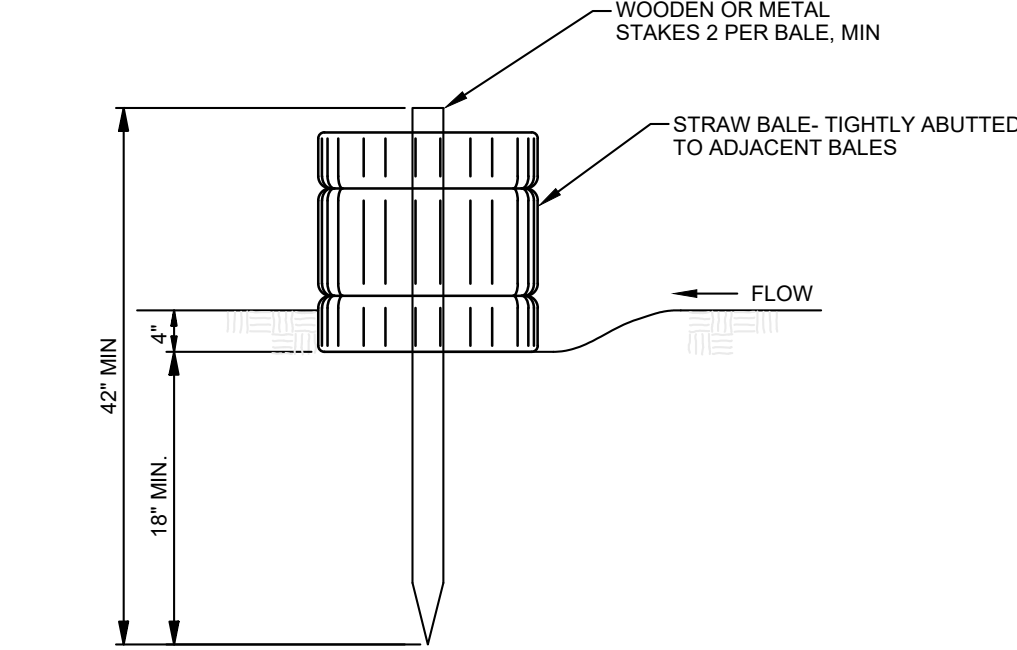
1. ALL ENTRANCES TO THE CONSTRUCTION SITE ARE TO BE STABILIZED PRIOR TO CONSTRUCTION BEGINNING.
2. CONSTRUCTION ENTRANCES ARE TO BE BUILT WITH AN APRON TO ALLOW FOR TURNING TRAFFIC, BUT SHOULD NOT BE BUILT OVER EXISTING PAVEMENT EXCEPT FOR A SLIGHT OVERLAP.
3. AREAS TO BE STABILIZED ARE TO BE PROPERLY GRADED AND COMPACTED PRIOR TO LAYING DOWN GEOTEXTILE AND STONE.
4. CONSTRUCTION ROADS, PARKING AREAS, LOADING/UNLOADING ZONES, STORAGE AREAS, AND STAGING AREAS ARE TO BE STABILIZED.
5. CONSTRUCTION ROADS ARE TO BE BUILT TO CONFORM TO SITE GRADES, BUT SHOULD NOT HAVE SIDE SLOPES OR ROAD GRADES THAT ARE EXCESSIVELY STEEP.

MAINTENANCE REQUIREMENTS

1. REGULAR INSPECTIONS ARE TO BE MADE OF ALL STABILIZED AREAS, ESPECIALLY AFTER STORM EVENTS.
2. STONES ARE TO BE REAPPLIED PERIODICALLY AND WHEN REPAIR IS NECESSARY.
3. SEDIMENT TRACKED ONTO PAVED ROADS IS TO BE REMOVED DAILY BY SHOVELING OR SWEEPING. SEDIMENT IS NOT TO BE WASHED DOWN STORM SEWER DRAINS.
4. STORM SEWER INLET PROTECTION IS TO BE IN PLACE, INSPECTED, AND CLEANED IF NECESSARY.
5. OTHER ASSOCIATED SEDIMENT CONTROL MEASURES ARE TO BE INSPECTED TO ENSURE GOOD WORKING CONDITION.

VEHICLE TRACKING CONTROL (VTC)

NTS



INSTALLATION REQUIREMENTS

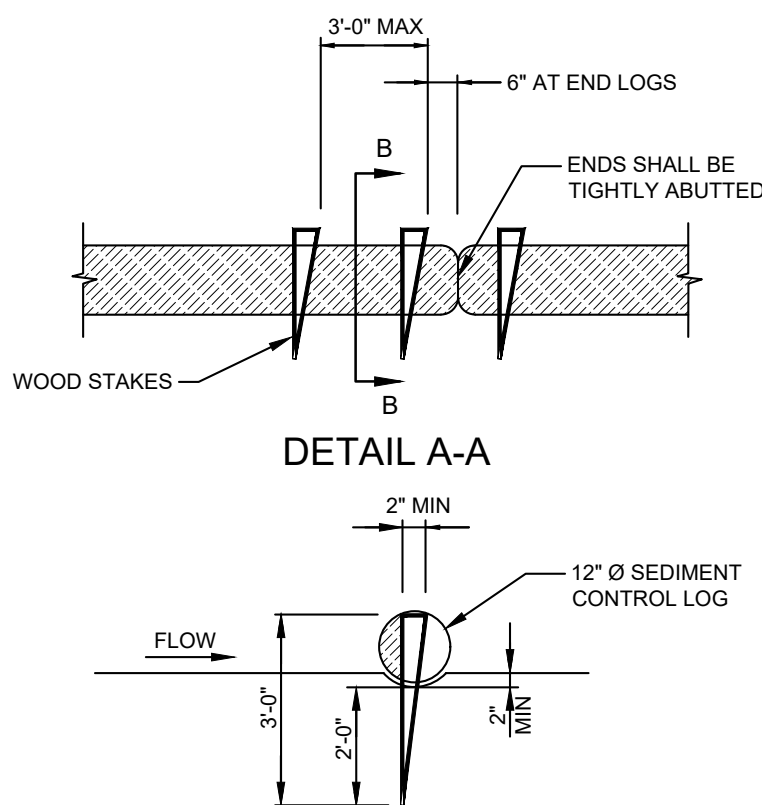
1. STRAW BALE BARRIERS SHALL BE INSTALLED PRIOR TO ANY LAND DISTURBING ACTIVITIES.
2. BALES SHALL CONSIST OF APPROXIMATELY 5 CUBIC FEET OF CERTIFIED WEED FREE HAY OR STRAW AND WEIGH NOT LESS THAN 35 POUNDS.
3. BALES ARE TO BE PLACED IN A SINGLE ROW WITH THE END OF THE BALES TIGHTLY ABUTTING ONE ANOTHER.
4. EACH BALE IS TO BE SECURELY ANCHORED WITH AT LEAST TWO STAKES AND THE FIRST STAKE IS TO BE DRIVEN TOWARD THE PREVIOUSLY LAID BALE TO FORCE THE BALES TOGETHER.
5. STAKES ARE TO BE A MINIMUM OF 42 INCHES LONG. METAL STAKES SHALL BE STANDARD "T" OR "U" TYPE WITH MINIMUM WEIGHT OF 1.33 POUNDS PER LINEAR FOOT. WOOD STAKES SHALL HAVE A MINIMUM DIAMETER OR CROSS SECTION DIMENSION OF 2 INCHES.
6. BALES ARE TO BE BOUND WITH EITHER WIRE OR STRING AND ORIENTED SUCH THAT THE BINDINGS ARE AROUND THE SIDES AND NOT ALONG THE TOPS AND BOTTOMS OF THE BALE.
7. GAPS BETWEEN BALES ARE TO BE CHINKED (FILLED BY WEDGING) WITH STRAW OR THE SAME MATERIAL OF THE BALE.
8. END BALES ARE TO EXTEND UPSLOPE SO THE TRAPPED RUNOFF CANNOT FLOW AROUND THE ENDS OF THE BARRIER.

MAINTENANCE REQUIREMENTS

1. CONTRACTOR SHALL INSPECT STRAW BALE BARRIERS IMMEDIATELY AFTER EACH RAINFALL, AT LEAST DAILY DURING PROLONGED RAINFALL, AND WEEKLY DURING PERIODS NO RAINFALL.
2. DAMAGED OR INEFFECTIVE BARRIERS SHALL PROMPTLY BE REPAIRED, REPLACING BALES IF NECESSARY, AND UNENTRENCHED BALES NEED TO BE REPAIRED WITH COMPACTED BACKFILL MATERIAL.
3. SEDIMENT SHALL BE REMOVED FROM BEHIND STRAW BALE BARRIERS WHEN IT ACCUMULATES TO APPROXIMATELY 1/2 THE HEIGHT OF THE BARRIER.
4. STRAW BALE BARRIERS SHALL BE REMOVED WHEN ADEQUATE VEGETATIVE COVER IS ATTAINED AS APPROVED BY THE CITY.

STRAW BALE BARRIER (SBB)

NTS

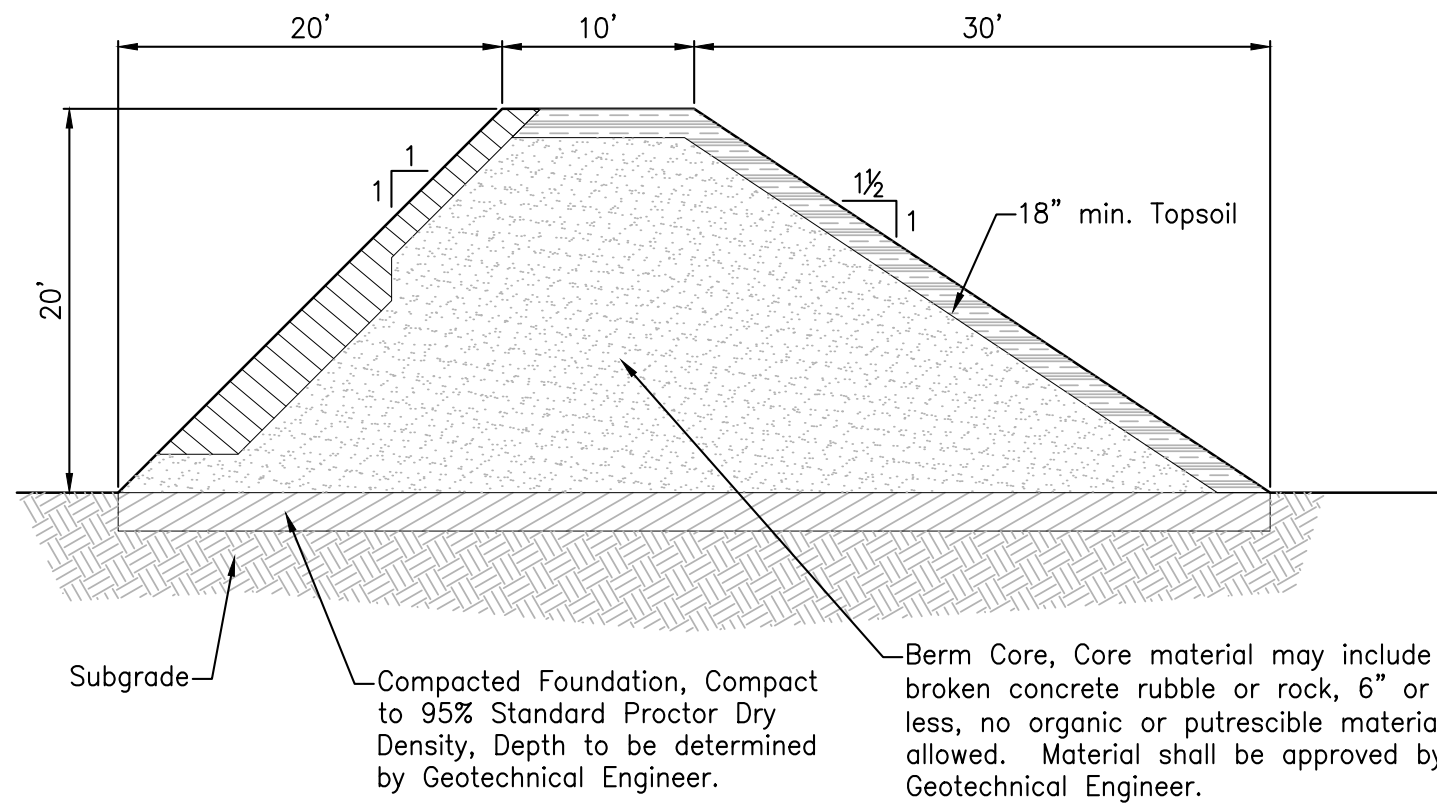


SECTION B-B

SEDIMENT CONTROL LOG

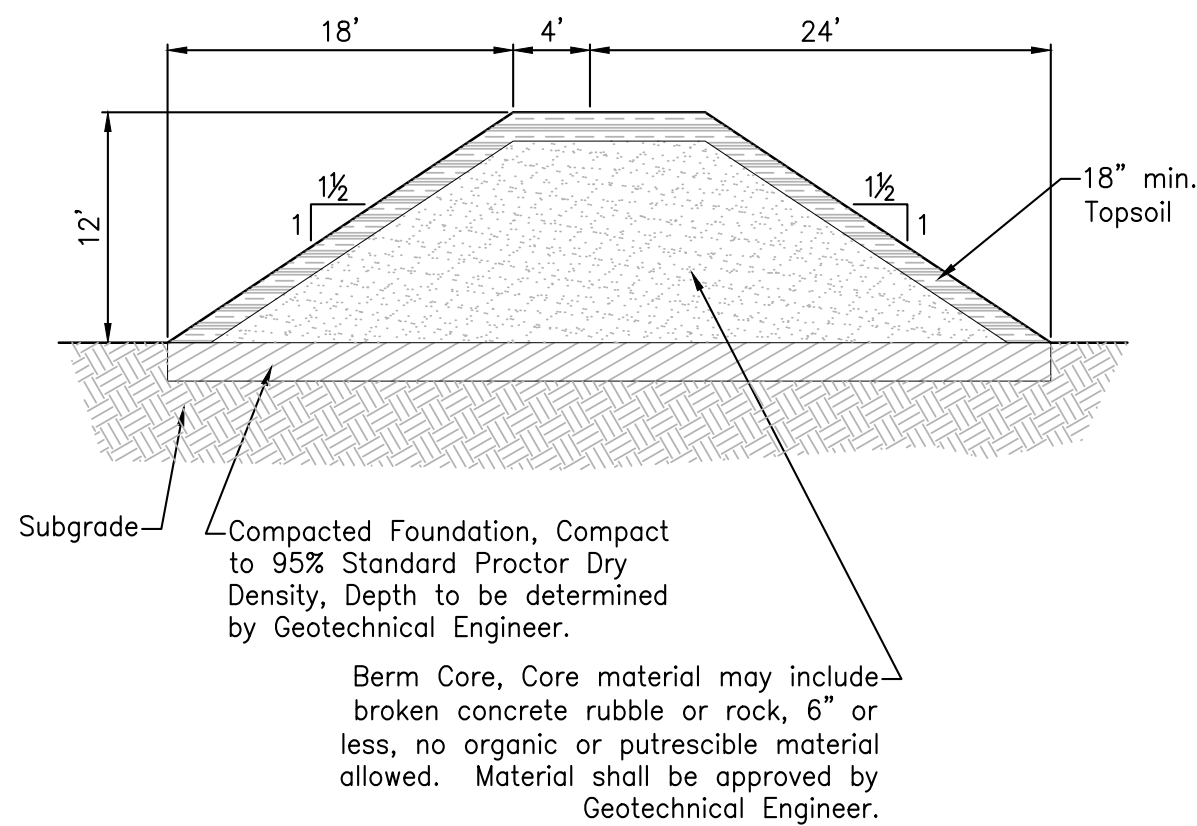
NTS

SEED MIX	
AREAS DISTURBED BY THE EARTHWORK ACTIVITIES AND NOT RECEIVING OTHER TREATMENT SHALL BE PERMANENTLY REVEGETATED WITH THE FOLLOWING SEED MIX.	
SPECIES	VARIETY
SIDEOTS GRAMA	<i>St. Reno</i>
WESTERN WHEAT GRASS	<i>Barton</i>
SLENDER WHEAT GRASS	<i>Native</i>
LITTLE BLUESTEM	<i>Pastura</i>
SAND DROPSIED	<i>Native</i>
SWITCH GRASS	<i>Nebraska 28</i>
WEEPING LOVE GRASS	<i>Morrpha</i>
SEEDING APPLICATION: DRILL SEED 1/4" TO 1/2" INTO TOPSOIL. IN AREAS INACCESSIBLE TO A DRILL, HAND BROADCAST AT DOUBLE THE RATE AND RAKE 1/4" TO 1/2" INTO THE TOPSOIL. MULCHING APPLICATION: 1-1/2 TONS NATIVE HAY PER ACRE, MECHANICALLY CRIMPED INTO THE TOPSOIL.	



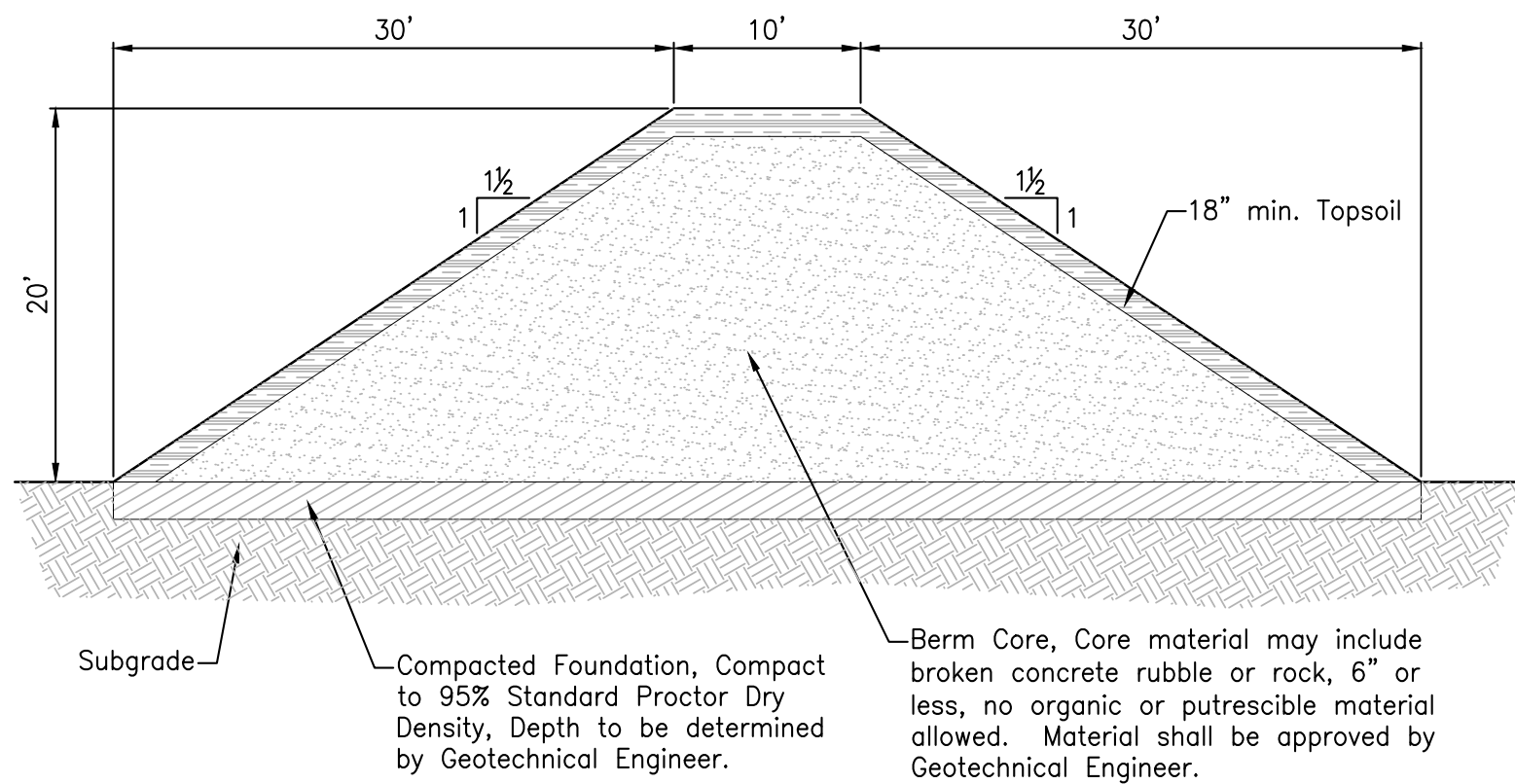
TYPICAL BACKSTOP CROSS-SECTION (A-A)

SCALE: 1"=10' (H) 1"=10' (V)



TYPICAL 12' SIDE BERM CROSS-SECTION (B-B)

SCALE: 1"=10' (H) 1"=10' (V)



TYPICAL 20' SIDE BERM CROSS-SECTION (C-C)

SCALE: 1"=10' (H) 1"=10' (V)

TYPICAL BERM CROSS-SECTIONS

SCALE: AS SHOWN

EROSION CONTROL DETAILS

HB&A

Architecture AND Planning

102 E. Moreno Avenue
Colorado Springs, CO 80903
719.473.7063
www.hbaa.com

Kiowa

Engineering Corporation

1604 South 21st Street
Colorado Springs, Colorado 80904
(719) 630.7342

COLORADO SPRINGS POLICE DEPT. FIRING RANGE

15905 SNIPER LANE
FOUNTAIN, CO 80817

issue / revision date:

DEVEL. PLAN 08/14/19

19007

MJK

AMc

CIVIL BERM & EROSION DETAILS

C-103



architect

associated with

project

seal

issue / revision

job #

drawn

chd

description

number

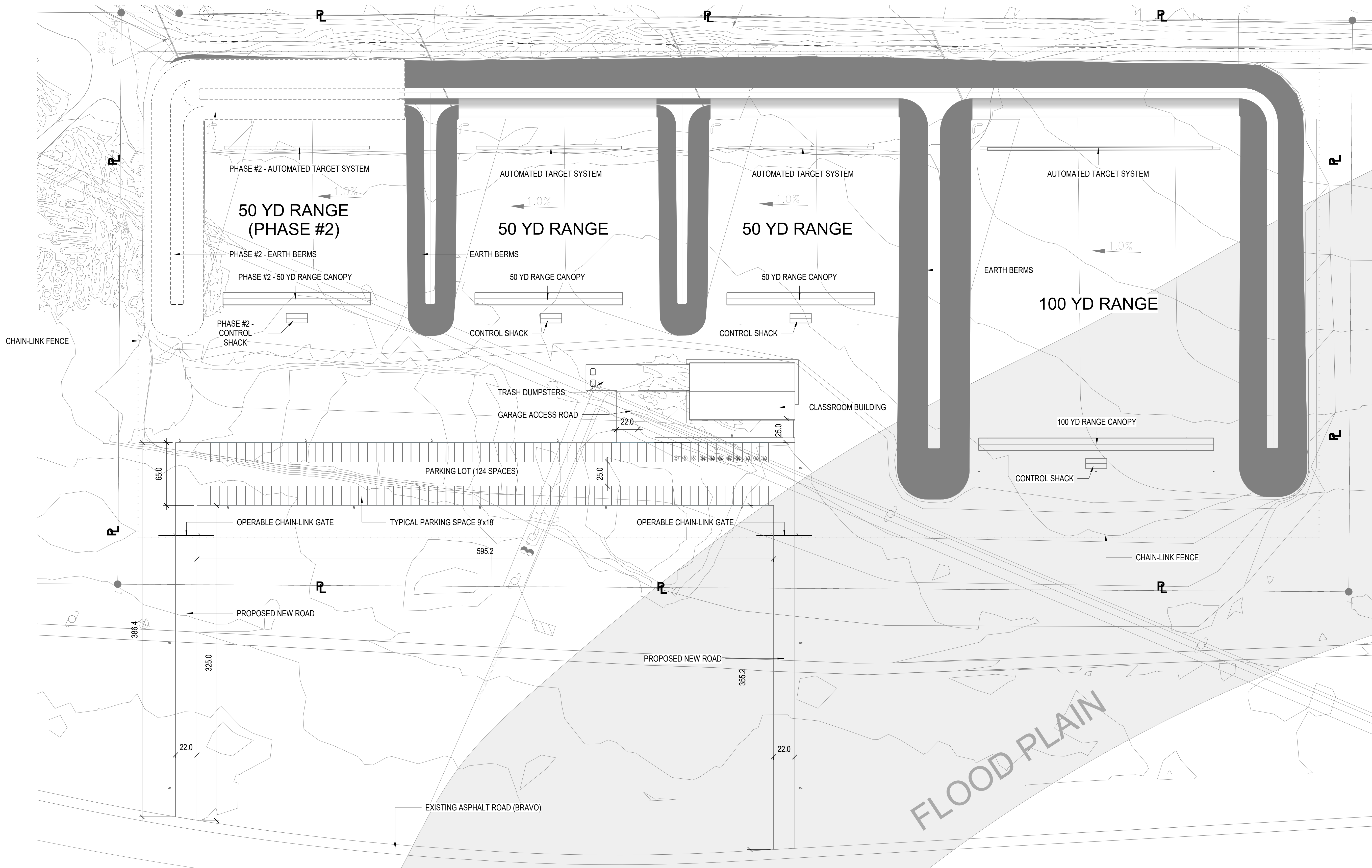
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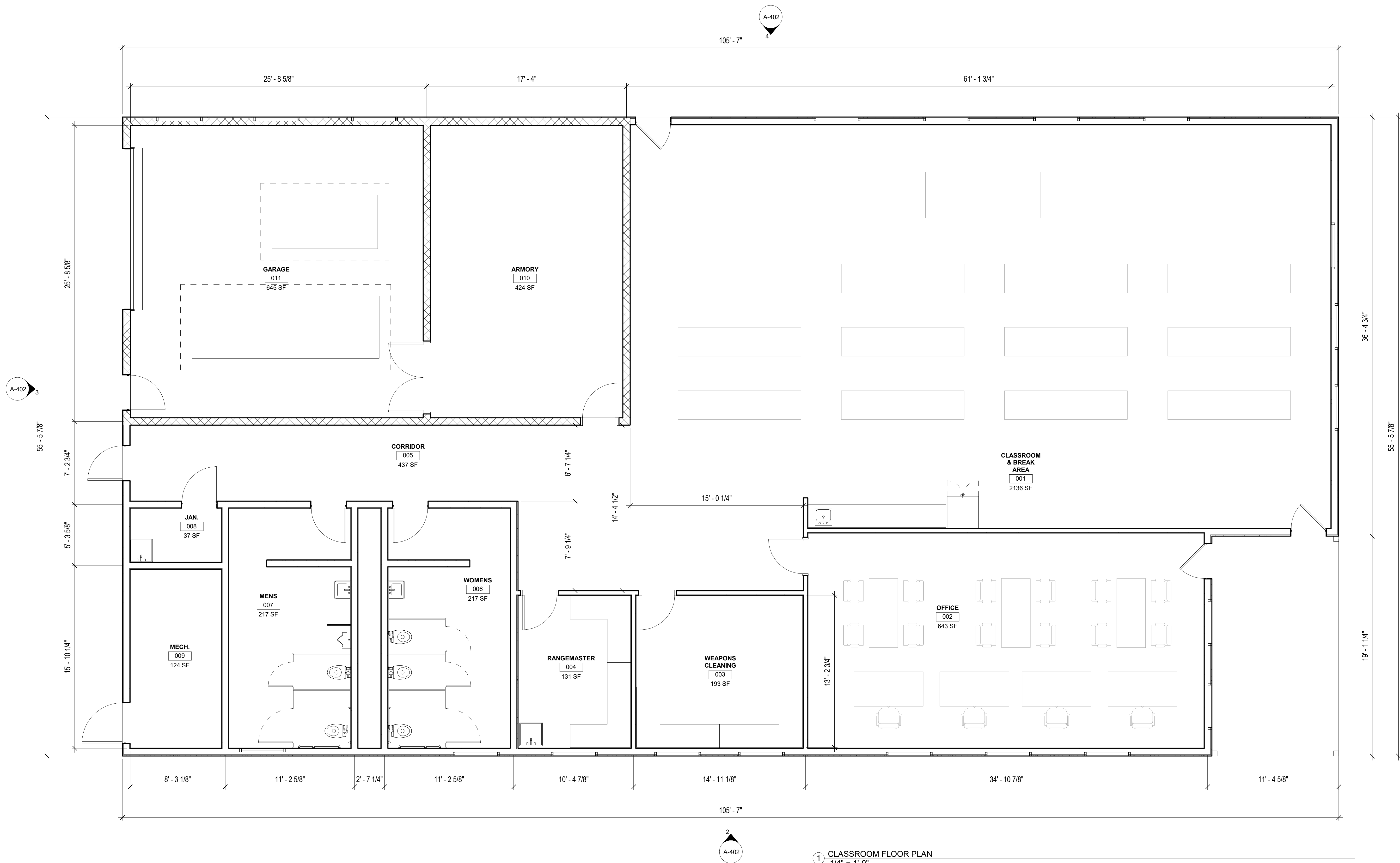
DEVEL. PLAN 08/14/19

103-01

JVC

MR





architect

associated with

project

seal

issue / revision date:

DEVEL. PLAN 08/14/19

job #

103-01

drawn

JVC

checked

MR

description

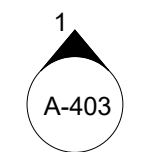
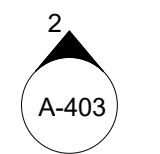
number

project

chkd

description

number



1 50YD CANOPY FLOOR PLAN
3/16" = 1'-0"

See comments from Fort Carson in regards to baffles included into design for range safety.

architect

associated with

**COLORADO SPRINGS POLICE
DEPT. FIRING RANGE**
15905 SNIPER LANE
FOUNTAIN, CO 80817

project

seal

issue / revision	date:
DEVEL. PLAN	08/14/19

issue / revision

job #

drawn

chd

MR

description

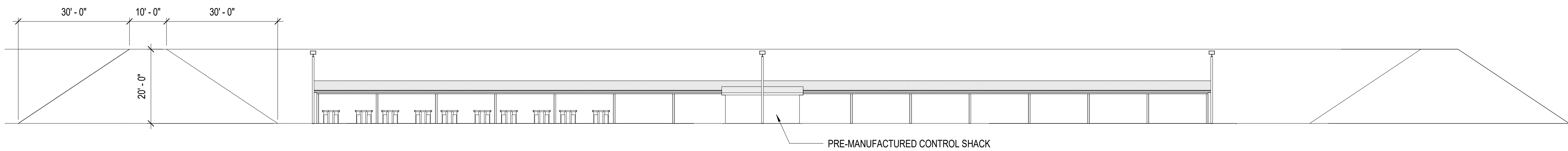
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**SITE
ELEVATIONS
& SECTIONS**

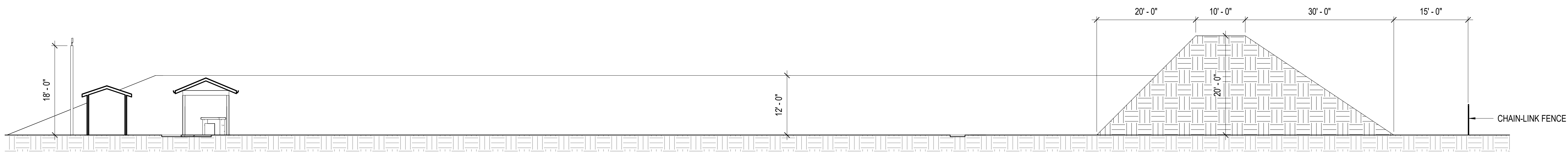
A-401



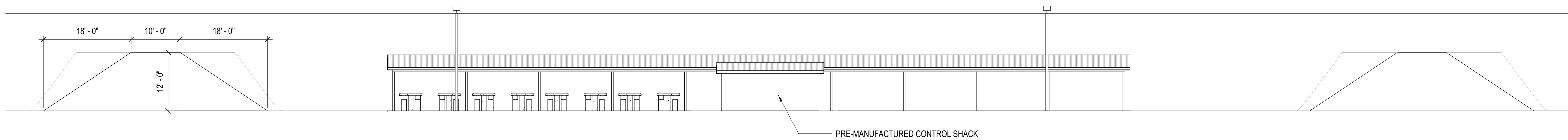
④ SECTION THRU 100 YARD RANGE
1/16" = 1'-0"



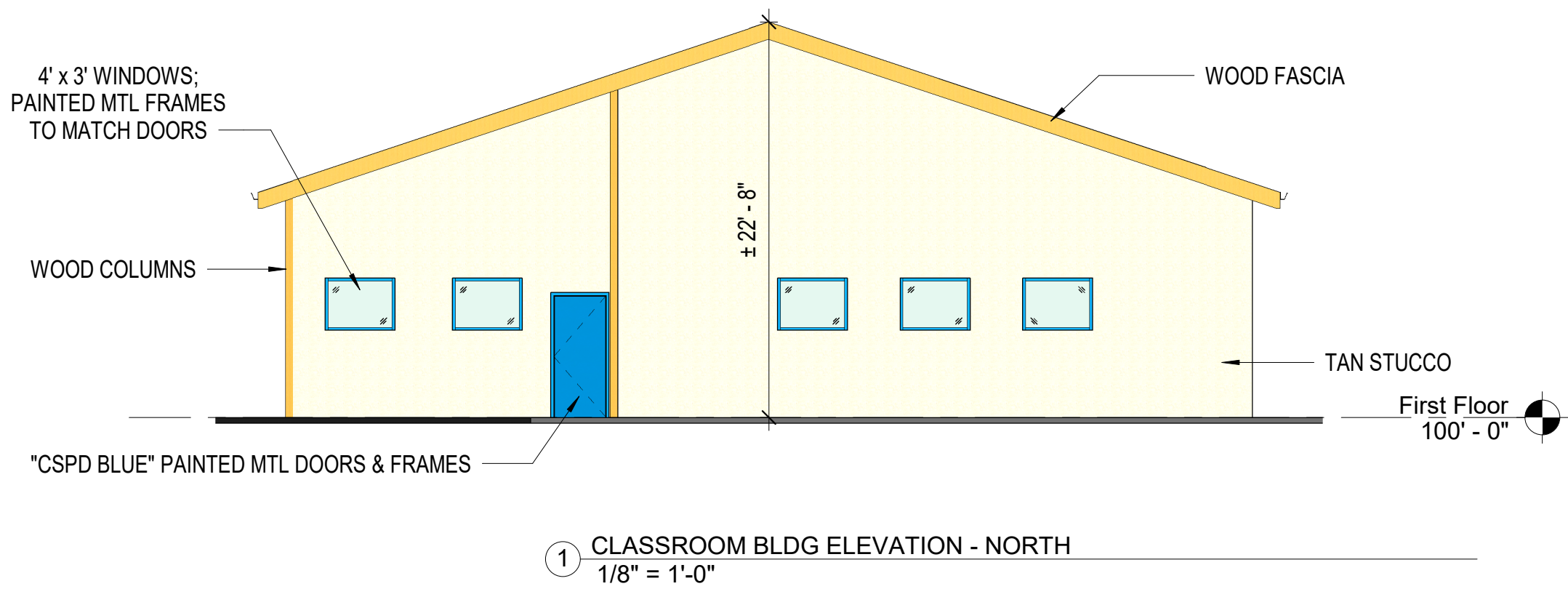
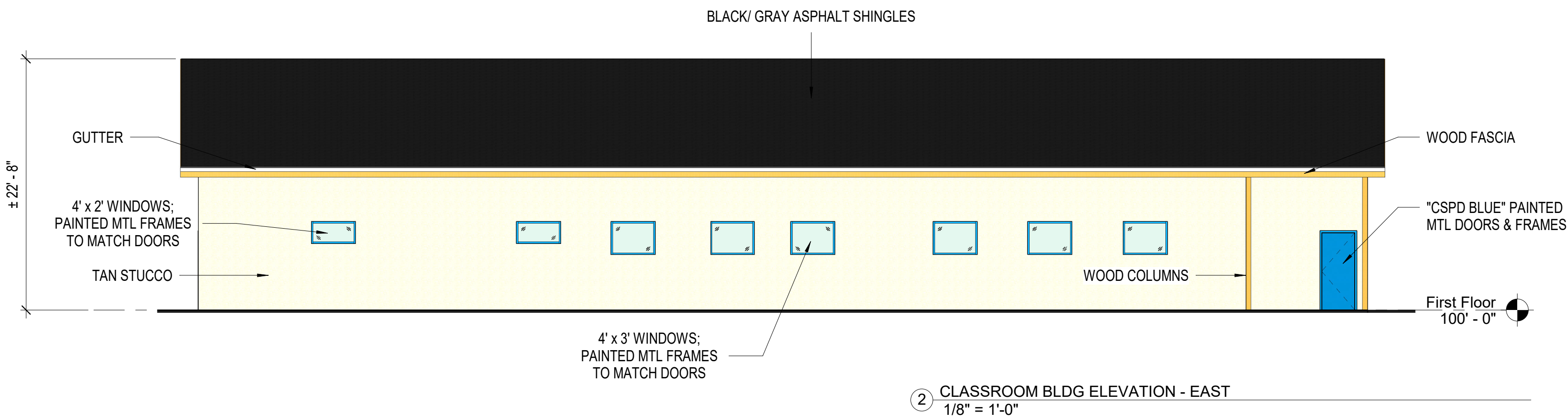
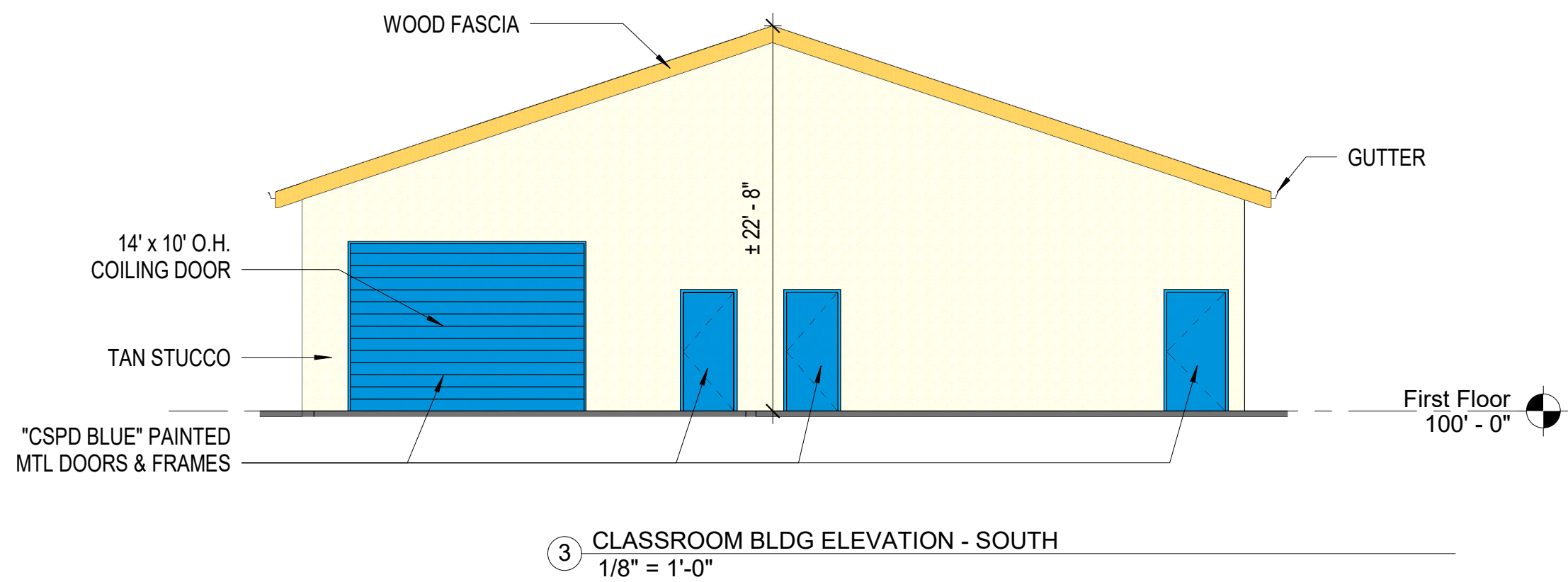
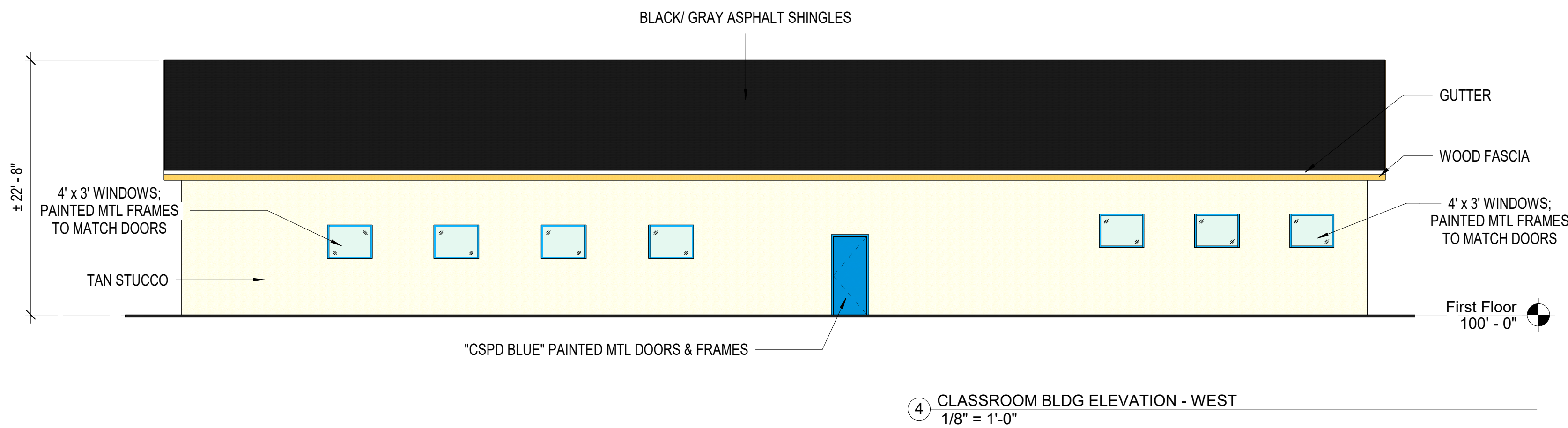
③ ELEVATION @ 100 YARD RANGE
1/16" = 1'-0"



② TYP. SECTION THRU 50 YARD RANGE
3/32" = 1'-0"



① TYP. ELEVATION @ 50 YARD RANGE
3/32" = 1'-0"



issue / revision date:

DEVEL. PLAN 08/14/19

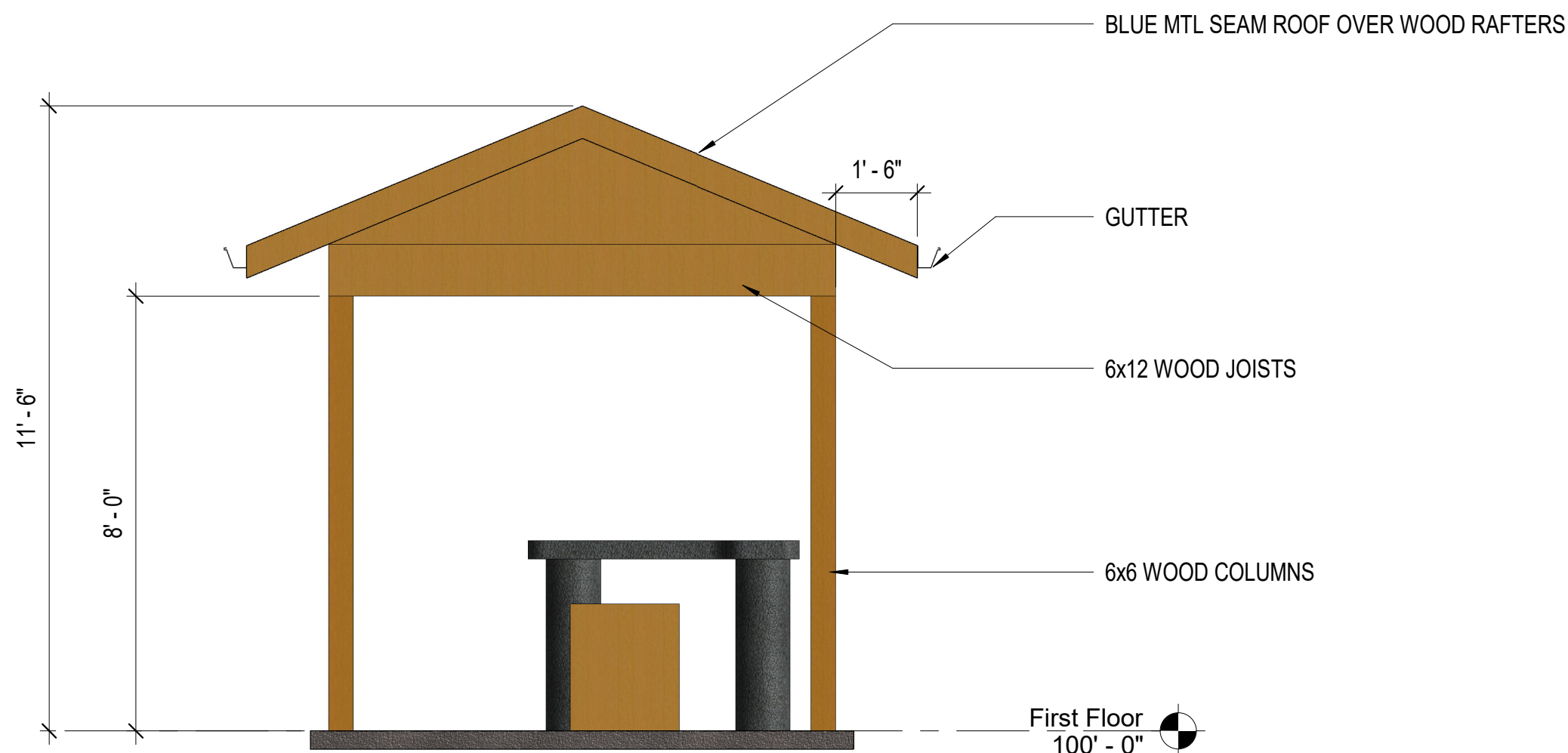
103-01

JVC

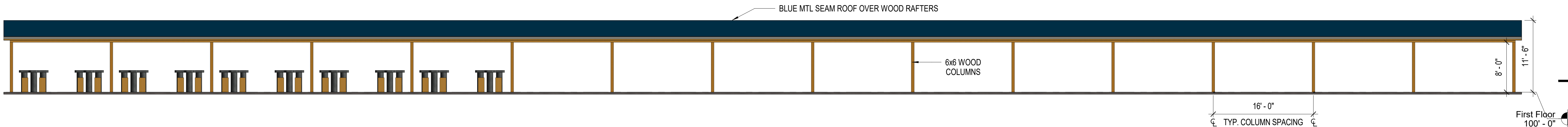
MR

RANGE
CANOPY
ELEVATIONS

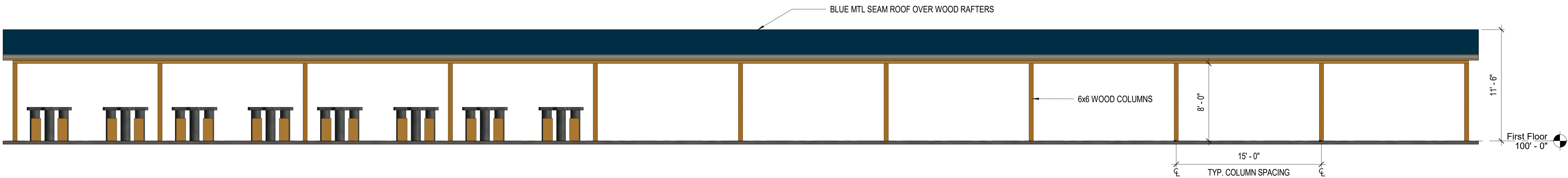
A-403



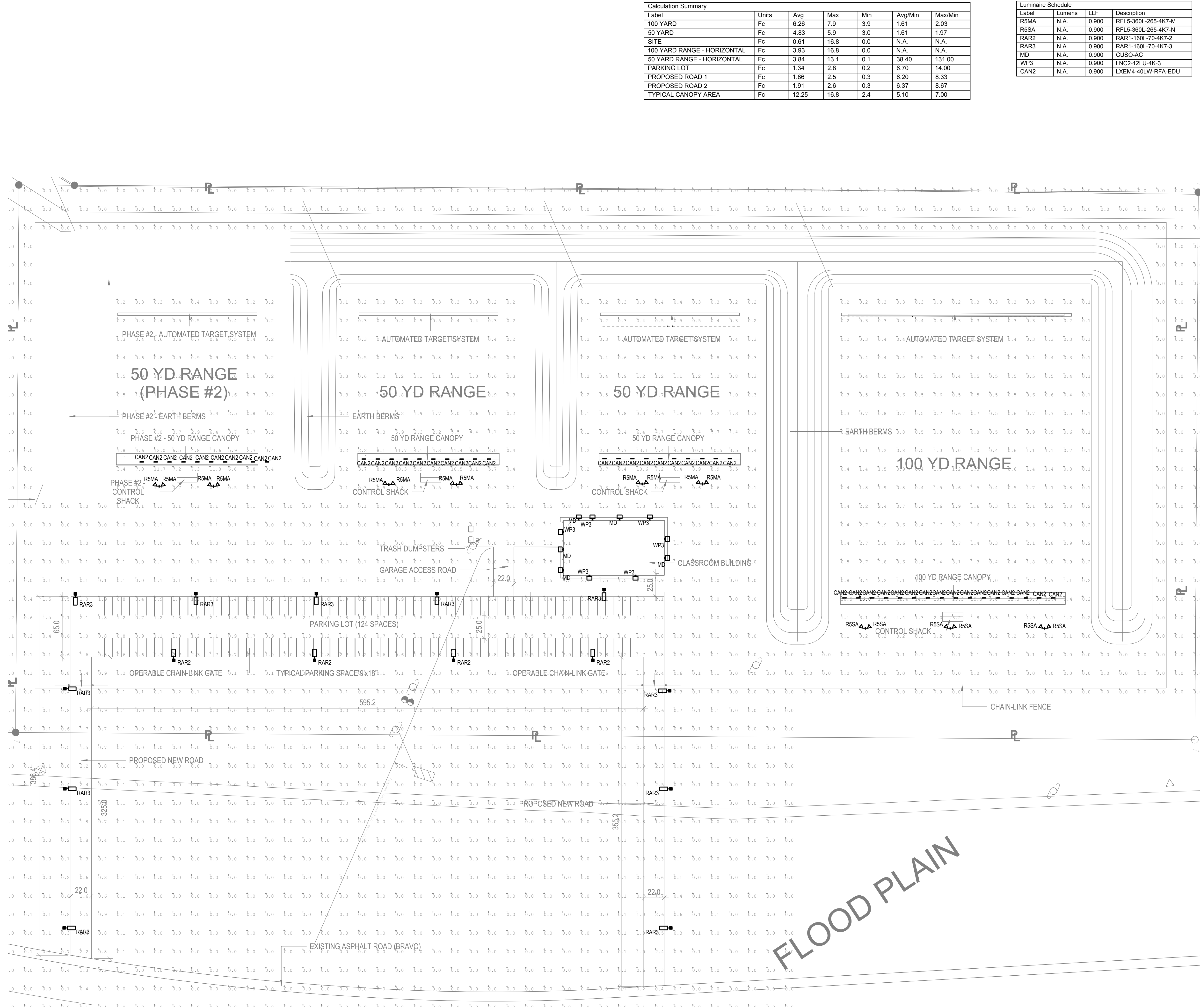
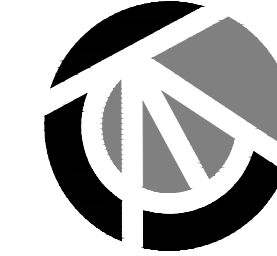
③ TYP. CANOPY ELEVATION - NORTH
3/8" = 1'-0"



② 100 YD CANOPY ELEVATION - EAST
1/8" = 1'-0"



① 50 YD CANOPY ELEVATION - EAST
3/16" = 1'-0"

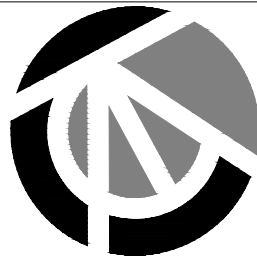


issue / revision date:
CD's Sep. 2019

issue / revision
103-01
EJR
JJA

description
LIGHTING
PHOTOMETRIC
PLAN

number
E-DP1



CSPD TRAINING
FACILITY
15905 Sniper Lane
Fountain, CO 80817

issue / revision date:
CD's Sep. 2019

issue / revision

job #

103-01

drawn

EJR

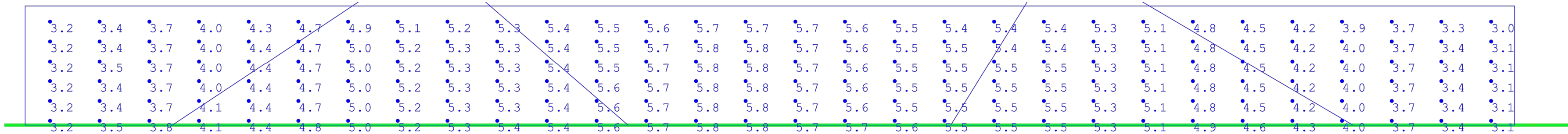
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JJA

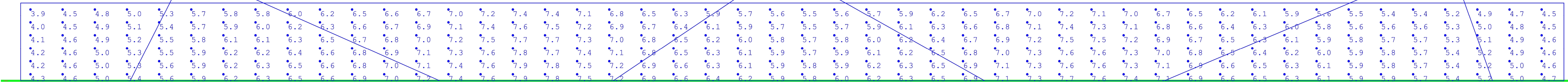
description

E-DP2

number



② 50 YARD VERTICLE PHOTOMETRIC
NTS



① 100 YARD VERTICLE PHOTOMETRIC
NTS

Columbia

LIGHTING

creatchange

DLG

CSPD SHOOTING RANGE

UNDER CANOPY FIXTURE

Enclosed and Gasketed Fiberglass Extreme Environment / LED

PROJECT INFORMATION

Project Name

Catalog No.

Type

CAN2

Date

FEATURES

- LED Enclosed and Gasketed
- Long life 60,000 hour LED life for reduced maintenance
- Four LED color drivers and 80 CR
- IP66 all sizes when ordered with standard polycarbonate (PC) lenses
- IP66 all sizes, IP67 4" and 6"
- Available in 2, 4, or 8 foot lengths
- NEMA 4X housing
- Fiberglass housing with F1 weatherability rating, standard
- Smooth housing for easy cleaning
- Gasket is non-phenolic to resist seal
- Impact modified acrylic lens equivalent to 100% DR
- Wide range of lens selections
- Less firmly secured with tamper resistance ready polycarbonate (PC) lenses
- Stainless steel latching optional
- ControlLogic® compatible
- Drivers include minimum 2.5KV surge protection
- UL Sanitation Certified per NSF Standards
- Removable gear tray electrical access for modular reprogrammability
- Emergency battery pack installed, optional on most models
- 40° up to 150° ambient operation; see table provided for details
- DLCT (DesignLights Consortium) Qualified, with some Premium Qualified configurations - see www.designlights.org
- Includes surface mounting brackets
- Occupancy and/or daylight sensing accessories available
- Five year warranty

CONSTRUCTION

Housing is formed from 0.125" thick, 18" long, 18" wide, 18" high extruded acrylic under 1000 psi pressure. Housing is formed from 0.125" thick, 18" long, 18" wide, 18" high extruded acrylic under 1000 psi pressure. Housing is formed from 0.125" thick, 18" long, 18" wide, 18" high extruded acrylic under 1000 psi pressure.

ELECTRICAL

Long life LEDs are used for 60,000 hours at 140 lumen maintenance. Extra High Lumen package (XHL) rated for 170,000 hours. Driver options include fixed output for on/off function, 0-10V dimming (high frequency) or continuous 0-10V dimming. CR code label affixed to housing for easy traceability.

SHIELDING

Linear fibered frosted acrylic lens impact modified equivalent to 100% DR, modification adds flexibility to reduce impact breakage compared to standard acrylic. Formulations, optional albedo polycarbonate lens or deep acrylic. All lenses available in clear or frost.

FINISH

White painted parts are treated with a five-stage phosphate bonding process and finished with high reflectance baked enamel.

WARRANTY







Five year warranty (Terms and Conditions Apply).

ORDERING INFORMATION

EXAMPLE LXEM4-35HL-RFA-EDU

MODEL	COLOR TEMP	SHIELDING	DRIVER	VOLTAGE	OPTIONS
LXEM	30 3000K	RA	E	120V-277V	ELLS
LXEM	35 3000K	RA	E	120V-277V	ELLS
LXEM	40 3000K	RA	E	120V-277V	ELLS
LXEM	45 3000K	RA	E	120V-277V	ELLS
LXEM	50 3000K	RA	E	120V-277V	ELLS
LXEM	55 3000K	RA	E	120V-277V	ELLS
LXEM	60 3000K	RA	E	120V-277V	ELLS
LXEM	65 3000K	RA	E	120V-277V	ELLS
LXEM	70 3000K	RA	E	120V-277V	ELLS
LXEM	75 3000K	RA	E	120V-277V	ELLS
LXEM	80 3000K	RA	E	120V-277V	ELLS
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LXEM	120 3000K	RA	E	120V-277V	ELLS
LXEM	125 3000K	RA	E	120V-277V	ELLS
LXEM	130 3000K	RA	E	120V-277V	ELLS
LXEM	135 3000K	RA	E	120V-277V	ELLS
LXEM	140 3000K	RA	E	120V-277V	ELLS
LXEM	145 3000K	RA	E	120V-277V	ELLS
LXEM	150 3000K	RA	E	120V-277V	ELLS
LXEM	155 3000K	RA	E	120V-277V	ELLS
LXEM	160 3000K	RA	E	120V-277V	ELLS
LXEM	165 3000K	RA	E	120V-277V	ELLS
LXEM	170 3000K	RA	E	120V-277V	ELLS
LXEM	175 3000K	RA	E	120V-277V	ELLS
LXEM	180 3000K	RA	E	120V-277V	ELLS
LXEM	185 3000K	RA	E	120V-277V	ELLS
LXEM	190 3000K	RA	E	120V-277V	ELLS
LXEM	195 3000K	RA	E	120V-277V	ELLS
LXEM	200 3000K	RA	E	120V-277V	ELLS
LXEM	205 3000K	RA	E	120V-277V	ELLS
LXEM	210 3000K	RA	E	120V-277V	ELLS
LXEM	215 3000K	RA	E	120V-277V	ELLS
LXEM	220 3000K	RA	E	120V-277V	ELLS
LXEM	225 3000K	RA	E	120V-277V	ELLS
LXEM	230 3000K	RA	E	120V-277V	ELLS
LXEM	235 3000K	RA	E	120V-277V	ELLS
LXEM	240 3000K	RA	E	120V-277V	ELLS
LXEM	245 3000K	RA	E	120V-277V	ELLS
LXEM	250 3000K	RA	E	120V-277V	ELLS
LXEM	255 3000K	RA	E	120V-277V	ELLS
LXEM	260 3000K	RA	E	120V-277V	ELLS
LXEM	265 3000K	RA	E	120V-277V	ELLS
LXEM	270 3000K	RA	E	120V-277V	ELLS
LXEM	275 3000K	RA	E	120V-277V	ELLS
LXEM	280 3000K	RA	E	120V-277V	ELLS
LXEM	285 3000K	RA	E	120V-277V	ELLS
LXEM	290 3000K	RA	E	120V-277V	ELLS
LXEM	295 3000K	RA	E	120V-277V	ELLS
LXEM	300 3000K	RA	E	120V-277V	ELLS
LXEM	305 3000K	RA	E	120V-277V	ELLS
LXEM	310 3000K	RA	E	120V-277V	ELLS
LXEM	315 3000K	RA	E	120V-277V	ELLS
LXEM	320 3000K	RA	E	120V-277V	ELLS
LXEM	325 3000K	RA	E	120V-277V	ELLS
LXEM	330 3000K	RA	E	120V-277V	ELLS
LXEM	335 3000K	RA	E	120V-277V	ELLS
LXEM	340 3000K	RA	E	120V-277V	ELLS
LXEM	345 3000K	RA	E	120V-277V	ELLS
LXEM	350 3000K	RA	E	120V-277V	ELLS
LXEM	355 3000K	RA	E	120V-277V	ELLS
LXEM	360 3000K	RA	E	120V-277V	ELLS
LXEM	365 3000K	RA	E	120V-277V	ELLS
LXEM	370 3000K	RA	E	120V-277V	ELLS
LXEM	375 3000K	RA	E	120V-277V	ELLS
LXEM	380 3000K	RA	E	120V-277V	ELLS
LXEM	385 3000K	RA	E	120V-277V	ELLS
LXEM	390 3000K	RA	E	120V-277V	ELLS
LXEM	395 3000K	RA	E	120V-277V	ELLS
LXEM	400 3000K	RA	E	120V-277V	ELLS
LXEM	405 3000K	RA	E	120V-277V	ELLS
LXEM	410 3000K	RA	E	120V-277V	ELLS
LXEM	415 3000K	RA	E	120V-277V	ELLS
LXEM	420 3000K	RA	E	120V-277V	ELLS
LXEM	425 3000K	RA	E	120V-277V	ELLS
LXEM	430 3000K	RA	E	120V-277V	ELLS
LXEM	435 3000K	RA	E	120V-277V	ELLS
LXEM	440 3000K	RA	E	120V-277V	ELLS
LXEM	445 3000K	RA	E	120V-277V	ELLS
LXEM	450 3000K	RA	E	120V-277V	ELLS
LXEM	455 3000K	RA	E	120V-277V	ELLS
LXEM	460 3000K	RA	E	120V-277V	ELLS
LXEM	465 3000K	RA	E	120V-277V	ELLS
LXEM	470 3000K	RA	E	120V-277V	ELLS
LXEM	475 3000K	RA	E	120V-277V	ELLS
LXEM	480 3000K	RA	E	120V-277V	ELLS
LXEM	485 3000K	RA	E	120V-277V	ELLS
LXEM	490 3000K	RA	E	120V-277V	ELLS
LXEM	495 3000K	RA	E	120V-277V	ELLS
LXEM	500 3000K	RA	E	120V-277V	ELLS
LXEM	505 3000K	RA	E	120V-277V	ELLS
LXEM	510 3000K	RA	E	120V-277V	ELLS
LXEM	515 3000K	RA	E	120V-277V	ELLS
LXEM	520 3000K	RA	E	120V-277V	ELLS
LXEM	525 3000K	RA	E	120V-277V	ELLS
LXEM	530 3000K	RA	E	120V-277V	ELLS
LXEM	535 3000K	RA	E	120V-277V	ELLS
LXEM	540 3000K	RA	E	120V-277V	ELLS
LXEM	545 3000K	RA	E	120V-277V	ELLS
LXEM	550 3000K	RA	E	120V-277V	ELLS
LXEM	555 3000K	RA	E	120V-277V	ELLS
LXEM	560 3000K	RA	E	120V-277V	ELLS
LXEM	565 3000K	RA	E	120V-277V	ELLS
LXEM	570 3000K	RA	E	120V-277V	ELLS
LXEM	575 3000K	RA	E	120V-277V	ELLS
LXEM	580 3000K	RA	E	120V-277V	ELLS
LXEM	585 3000K	RA	E	120V-277V	ELLS
LXEM	590 3000K	RA	E	120V-277V	ELLS
LXEM	595 3000K	RA	E	120V-277V	ELLS
LXEM	600 3000K	RA	E	120V-277V	ELLS
LXEM	605 3000K	RA	E	120V-277V	ELLS
LXEM	610 3000K	RA	E	120V-277V	ELLS
LXEM	615 3000K	RA	E	120V-277V	ELLS
LXEM	620 3000K	RA	E	120V-277V	ELLS
LXEM	625 3000K	RA	E	120V-277V	ELLS
LXEM	630 3000K	RA	E	120V-277V	ELLS
LXEM	635 3000K	RA	E	120V-277V	ELLS
LXEM	640 3000K	RA	E	120V-277V	ELLS
LXEM	645 3000K	RA	E	120V-277V	ELLS
LXEM	650 3000K	RA	E	120V-277V	ELLS
LXEM	655 3000K	RA	E	120V-277V	ELLS
LXEM	660 3000K	RA	E	120V-277V	ELLS
LXEM	665 3000K	RA	E	120V-277V	ELLS
LXEM	670 3000K	RA	E	120V-277V	ELLS
LXEM	675 3000K	RA	E	120V-277V	ELLS
LXEM	680 3000K	RA	E	120V-277V	ELLS
LXEM	685 3000K	RA	E	120V-277V	ELLS
LXEM	690 3000K	RA	E	120V-277V	ELLS
LXEM	695 3000K	RA	E	120V-277V	ELLS
LXEM	700 3000K	RA	E	120V-277V	ELLS
LXEM	705 3000K	RA	E	120V-277V	ELLS
LXEM	710 3000K	RA	E	120V-277V	ELLS
LXEM	715 3000K	RA	E	120V-277V	ELLS
LXEM	720 3000K	RA	E	120V-277V	ELLS
LXEM	725 3000K	RA	E	120V-277V	ELLS
LXEM	730 3000K	RA	E	120V-277V	ELLS
LXEM	735 3000K	RA	E	120V-277V	ELLS
LXEM	740 3000K	RA	E	120V-277V	ELLS
LXEM	745 3000K	RA	E	120V-277V	ELLS
LXEM	750 3000K	RA	E	120V-277V	ELLS
LXEM	755 3000K	RA	E	120V-277V	ELLS
LXEM	760 3000K	RA	E	120V-277V	ELLS
LXEM	765 3000K	RA	E	120V-277V	ELLS
LXEM	770 3000K	RA	E	120V-277V	ELLS
LXEM	775 3000K	RA	E	120V-277V	ELLS
LXEM	780 3000K	RA	E	120V-277V	ELLS
LXEM	785 3000K	RA	E	120V-277V	ELLS
LXEM	790 3000K	RA	E	120V-277V	ELLS
LXEM	795 3000K	RA	E	120V-277V	ELLS
LXEM	800 3000K	RA	E	120V-277V	ELLS
LXEM	805 3000K	RA	E	120V-277V	ELLS
LXEM	810 3000K	RA	E	120V-277V	ELLS
LXEM	815 3000K	RA	E	120V-277V	ELLS
LXEM	820 3000K	RA	E	120V-277V	ELLS
LXEM	825 3000K	RA	E	120V-277V	ELLS
LXEM	830 3000K	RA	E	120V-277V	ELLS
LXEM	835 3000K	RA	E	120V-277V	ELLS
LXEM	840 3000K	RA	E	120V-277V	ELLS
LXEM	845 3000K	RA	E	120V-277V	ELLS
LXEM	850 3000K	RA	E	120V-277V	ELLS
LXEM	855 3000K	RA	E	120V-277V	ELLS
LXEM	860 3000K	RA	E	120V-277V	ELLS
LXEM	865 3000K	RA	E	120V-277V	ELLS
LXEM	870 3000K	RA	E	120V-277V	ELLS
LXEM	875 3000K	RA	E	120V-277V	ELLS
LXEM	880 3000K	RA	E	120V-277V	ELLS
LXEM	885				

SDP_V1.pdf Markup Summary

	<p>Subject: Text Box Page Label: 3 Lock: Locked Author: dsdsevigny Date: 10/16/2019 1:40:27 PM Status: Color:  Layer: Space:</p>	<p>The following note should be added to all site development plans or non-residential site plans, as applicable, prior to PCD approval:</p> <p>“The parties responsible for this plan have familiarized themselves with all current accessibility criteria and specifications and the proposed plan reflects all site elements required by the applicable ADA design standards and guidelines as published by the United States Department of Justice. Approval of this plan by El Paso County does not assure compliance with the ADA or any regulations or guidelines enacted or promulgated under or with respect to such laws.”</p> <p>Also required is an additional page illustrating the ADA route.</p>
	<p>Subject: Text Box Page Label: 3 Lock: Locked Author: dsdsevigny Date: 10/16/2019 1:40:33 PM Status: Color:  Layer: Space:</p>	<p>If this sheet is to be used for the Site Development Plan, please rename from Preliminary Grading and Erosion Control Plan. Also include Standard ADA note and provide a separate sheet with the ADA route.</p>
	<p>Subject: Text Box Page Label: 10 Lock: Locked Author: dsdsevigny Date: 10/16/2019 1:40:34 PM Status: Color:  Layer: Space:</p>	<p>See comments from Fort Carson in regards to baffles included into design for range safety.</p>