

**BROADMOOR
EVENT CENTER**

EXHIBIT HALL
LOT 1, BROADMOOR CAMPUS FILING NO. 2 AND
LOT 1, BROADMOOR CAMPUS FILING NO. 6

DATE: 01/14/2019
PROJECT FROM: K. WHITFORD

COLORADO
LAND USE REVIEW
Approved
02/19/2019

DEVELOPMENT PLAN
AMENDMENT

DATE:	BY:
DATE:	BY:
DATE:	BY:
DATE:	BY:

SITE PLAN

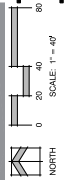
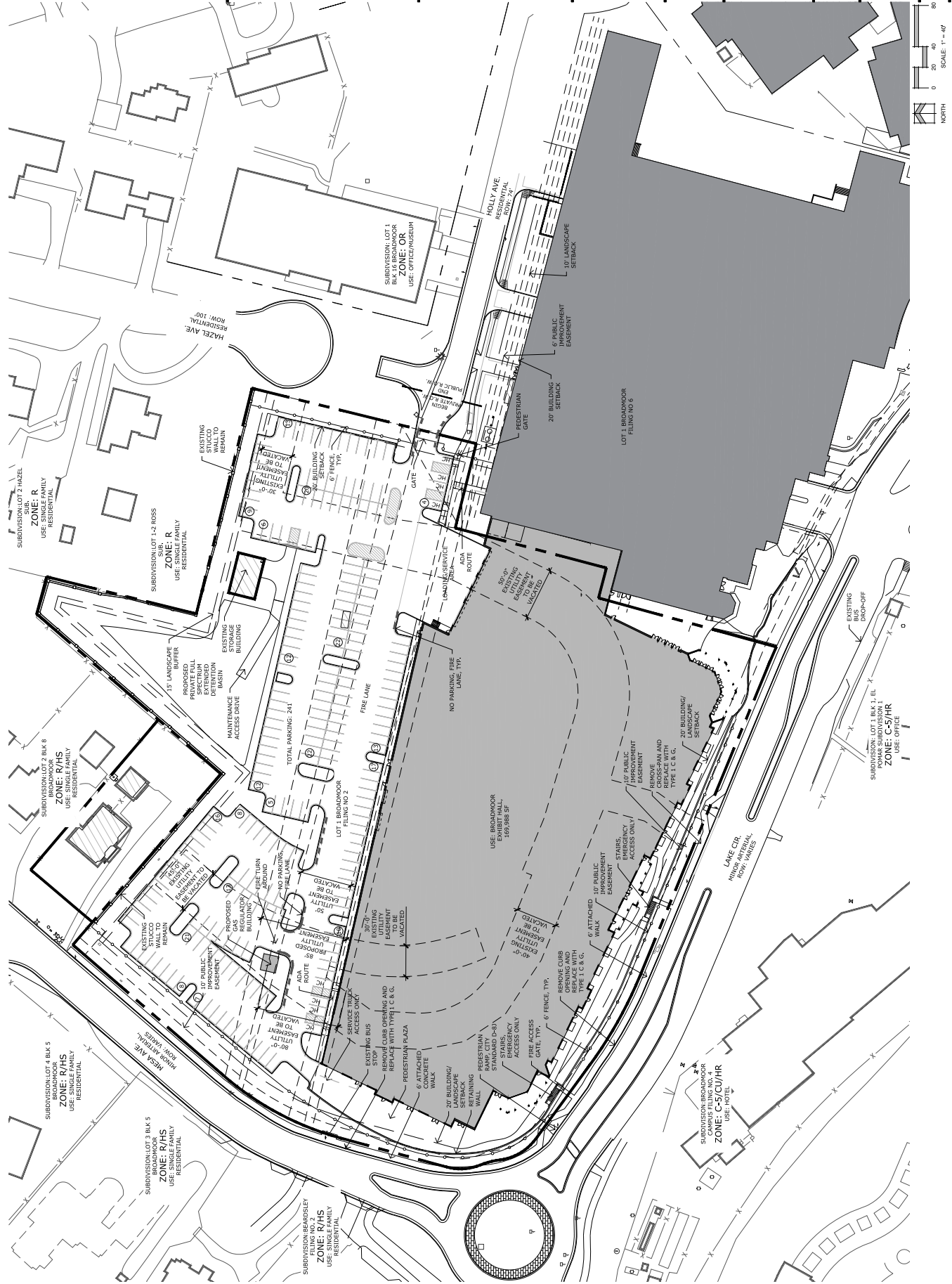


FIGURE 1

**BROADMOOR
EVENT CENTER**

EXHIBIT HALL

LOCAL BROADMOOR CENTER BUILDING AND
LOCAL 11 BROADMOOR CENTER BUILDING

DATE: 11-19-19
PROJECT: EXHIBIT HALL

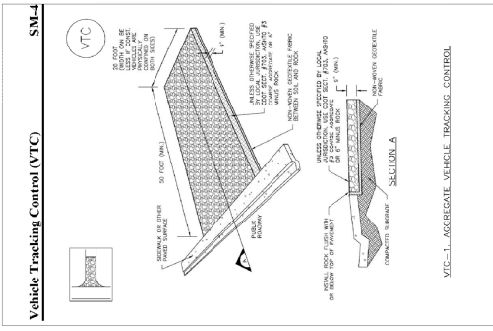


**DEVELOPMENT PLAN
AMENDMENT**

DATE: 11-19-19
BY: DESIGN TEAM
REVISION: 1-1
REVISIONS: 1-1

**PRELIMINARY
GRADING PLAN**

4
4 OF 14



SM-4 Vehicle Tracking Control (VTC)

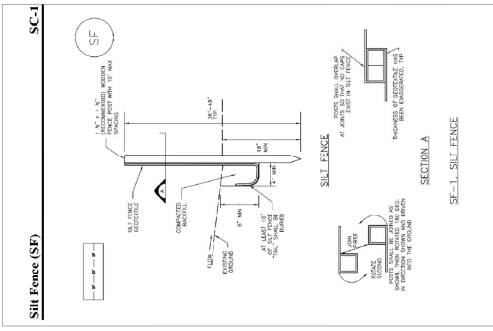
November 2019
Utah State Office and Field Control Division
Utah State Office Building, Capitol Mall, Salt Lake City, Utah 84114

SM-4 Vehicle Tracking Control (VTC)

GENERAL: AGGREGATE TRACKING CONTROL (ATC) IS A CONSTRUCTION METHOD THAT PROVIDES A STABLE, DRAINAGE AND EROSION CONTROL MEASURE. IT IS USED TO PREVENT TRACKING OF AGGREGATE FROM ONE AREA TO ANOTHER. IT IS MOST COMMONLY USED IN HIGHWAY CONSTRUCTION, BUT CAN ALSO BE USED IN OTHER APPLICATIONS. THE ATC CONSISTS OF A CONCRETE CURB OR WALL WITH AN AGGREGATE FILL ON TOP. THE AGGREGATE IS TYPICALLY A MIXTURE OF SAND AND GRAVEL. THE ATC IS INSTALLED BY POURING A CONCRETE CURB OR WALL AND THEN FILLING IT WITH AGGREGATE. THE ATC IS THEN COVERED WITH A TOPPING OF SAND OR GRAVEL. THE ATC IS MAINTAINED BY KEEPING IT FREE OF DEBRIS AND WEEDS. THE ATC IS A COST-EFFECTIVE METHOD OF TRACKING CONTROL THAT CAN BE INSTALLED IN A VARIETY OF APPLICATIONS. IT IS MOST COMMONLY USED IN HIGHWAY CONSTRUCTION, BUT CAN ALSO BE USED IN OTHER APPLICATIONS. THE ATC CONSISTS OF A CONCRETE CURB OR WALL WITH AN AGGREGATE FILL ON TOP. THE AGGREGATE IS TYPICALLY A MIXTURE OF SAND AND GRAVEL. THE ATC IS INSTALLED BY POURING A CONCRETE CURB OR WALL AND THEN FILLING IT WITH AGGREGATE. THE ATC IS THEN COVERED WITH A TOPPING OF SAND OR GRAVEL. THE ATC IS MAINTAINED BY KEEPING IT FREE OF DEBRIS AND WEEDS. THE ATC IS A COST-EFFECTIVE METHOD OF TRACKING CONTROL THAT CAN BE INSTALLED IN A VARIETY OF APPLICATIONS.

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VEHICLE TRACKING CONTROL



SC-1 Silt Fence (SF)

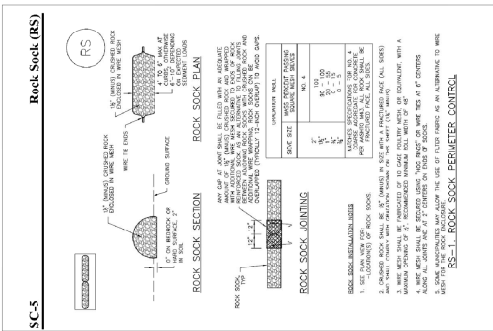
November 2019
Utah State Office and Field Control Division
Utah State Office Building, Capitol Mall, Salt Lake City, Utah 84114

SC-1 Silt Fence (SF)

GENERAL: SILT FENCES ARE USED TO PREVENT SOIL EROSION AND SILT FROM ENTERING ADJACENT AREAS. THEY ARE MOST COMMONLY USED IN CONSTRUCTION SITES, BUT CAN ALSO BE USED IN OTHER APPLICATIONS. SILT FENCES CONSIST OF A CONCRETE CURB OR WALL WITH A FABRIC FILTER ON TOP. THE FABRIC FILTER IS TYPICALLY MADE OF POLYPROPYLENE OR POLYESTER. SILT FENCES ARE INSTALLED BY POURING A CONCRETE CURB OR WALL AND THEN ATTACHING THE FABRIC FILTER. SILT FENCES ARE MAINTAINED BY KEEPING THEM FREE OF DEBRIS AND WEEDS. SILT FENCES ARE A COST-EFFECTIVE METHOD OF SOIL EROSION CONTROL THAT CAN BE INSTALLED IN A VARIETY OF APPLICATIONS. SILT FENCES CONSIST OF A CONCRETE CURB OR WALL WITH A FABRIC FILTER ON TOP. THE FABRIC FILTER IS TYPICALLY MADE OF POLYPROPYLENE OR POLYESTER. SILT FENCES ARE INSTALLED BY POURING A CONCRETE CURB OR WALL AND THEN ATTACHING THE FABRIC FILTER. SILT FENCES ARE MAINTAINED BY KEEPING THEM FREE OF DEBRIS AND WEEDS. SILT FENCES ARE A COST-EFFECTIVE METHOD OF SOIL EROSION CONTROL THAT CAN BE INSTALLED IN A VARIETY OF APPLICATIONS.

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SILT FENCE DETAIL



SC-5 Rock Sock (RS)

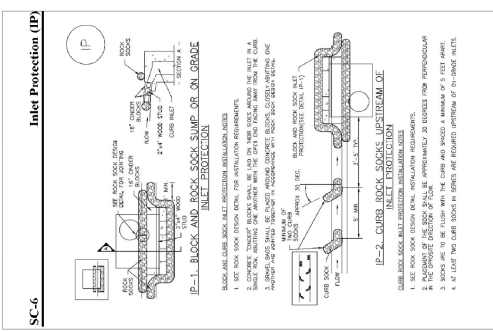
November 2019
Utah State Office and Field Control Division
Utah State Office Building, Capitol Mall, Salt Lake City, Utah 84114

SC-5 Rock Sock (RS)

GENERAL: ROCK SOCKS ARE USED TO PREVENT SOIL EROSION AND SILT FROM ENTERING ADJACENT AREAS. THEY ARE MOST COMMONLY USED IN CONSTRUCTION SITES, BUT CAN ALSO BE USED IN OTHER APPLICATIONS. ROCK SOCKS CONSIST OF A CONCRETE CURB OR WALL WITH A ROCK FILL ON TOP. THE ROCK FILL IS TYPICALLY MADE OF CRUSHED ROCK OR GRAVEL. ROCK SOCKS ARE INSTALLED BY POURING A CONCRETE CURB OR WALL AND THEN FILLING IT WITH ROCK. ROCK SOCKS ARE MAINTAINED BY KEEPING THEM FREE OF DEBRIS AND WEEDS. ROCK SOCKS ARE A COST-EFFECTIVE METHOD OF SOIL EROSION CONTROL THAT CAN BE INSTALLED IN A VARIETY OF APPLICATIONS. ROCK SOCKS CONSIST OF A CONCRETE CURB OR WALL WITH A ROCK FILL ON TOP. THE ROCK FILL IS TYPICALLY MADE OF CRUSHED ROCK OR GRAVEL. ROCK SOCKS ARE INSTALLED BY POURING A CONCRETE CURB OR WALL AND THEN FILLING IT WITH ROCK. ROCK SOCKS ARE MAINTAINED BY KEEPING THEM FREE OF DEBRIS AND WEEDS. ROCK SOCKS ARE A COST-EFFECTIVE METHOD OF SOIL EROSION CONTROL THAT CAN BE INSTALLED IN A VARIETY OF APPLICATIONS.

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ROCK SOCK DETAIL



SC-6 Inlet Protection (IP)

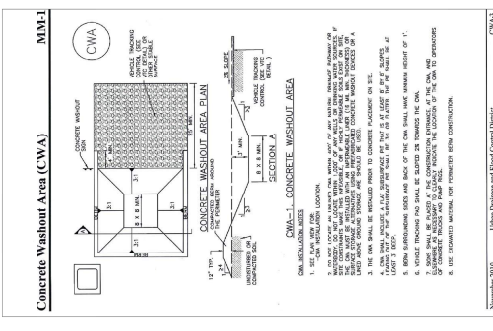
August 2017
Utah State Office and Field Control Division
Utah State Office Building, Capitol Mall, Salt Lake City, Utah 84114

SC-6 Inlet Protection (IP)

GENERAL: INLET PROTECTION IS A CONSTRUCTION METHOD THAT PREVENTS SOIL EROSION AND SILT FROM ENTERING ADJACENT AREAS. IT IS MOST COMMONLY USED IN CONSTRUCTION SITES, BUT CAN ALSO BE USED IN OTHER APPLICATIONS. INLET PROTECTION CONSISTS OF A CONCRETE CURB OR WALL WITH AN AGGREGATE FILL ON TOP. THE AGGREGATE IS TYPICALLY A MIXTURE OF SAND AND GRAVEL. INLET PROTECTION IS INSTALLED BY POURING A CONCRETE CURB OR WALL AND THEN FILLING IT WITH AGGREGATE. INLET PROTECTION IS MAINTAINED BY KEEPING IT FREE OF DEBRIS AND WEEDS. INLET PROTECTION IS A COST-EFFECTIVE METHOD OF SOIL EROSION CONTROL THAT CAN BE INSTALLED IN A VARIETY OF APPLICATIONS. INLET PROTECTION CONSISTS OF A CONCRETE CURB OR WALL WITH AN AGGREGATE FILL ON TOP. THE AGGREGATE IS TYPICALLY A MIXTURE OF SAND AND GRAVEL. INLET PROTECTION IS INSTALLED BY POURING A CONCRETE CURB OR WALL AND THEN FILLING IT WITH AGGREGATE. INLET PROTECTION IS MAINTAINED BY KEEPING IT FREE OF DEBRIS AND WEEDS. INLET PROTECTION IS A COST-EFFECTIVE METHOD OF SOIL EROSION CONTROL THAT CAN BE INSTALLED IN A VARIETY OF APPLICATIONS.

August 2017
Utah State Office and Field Control Division
Utah State Office Building, Capitol Mall, Salt Lake City, Utah 84114

CURB SOCK INLET PROTECTION



MM-1 Concrete Washout Area (CWA)

November 2019
Utah State Office and Field Control Division
Utah State Office Building, Capitol Mall, Salt Lake City, Utah 84114

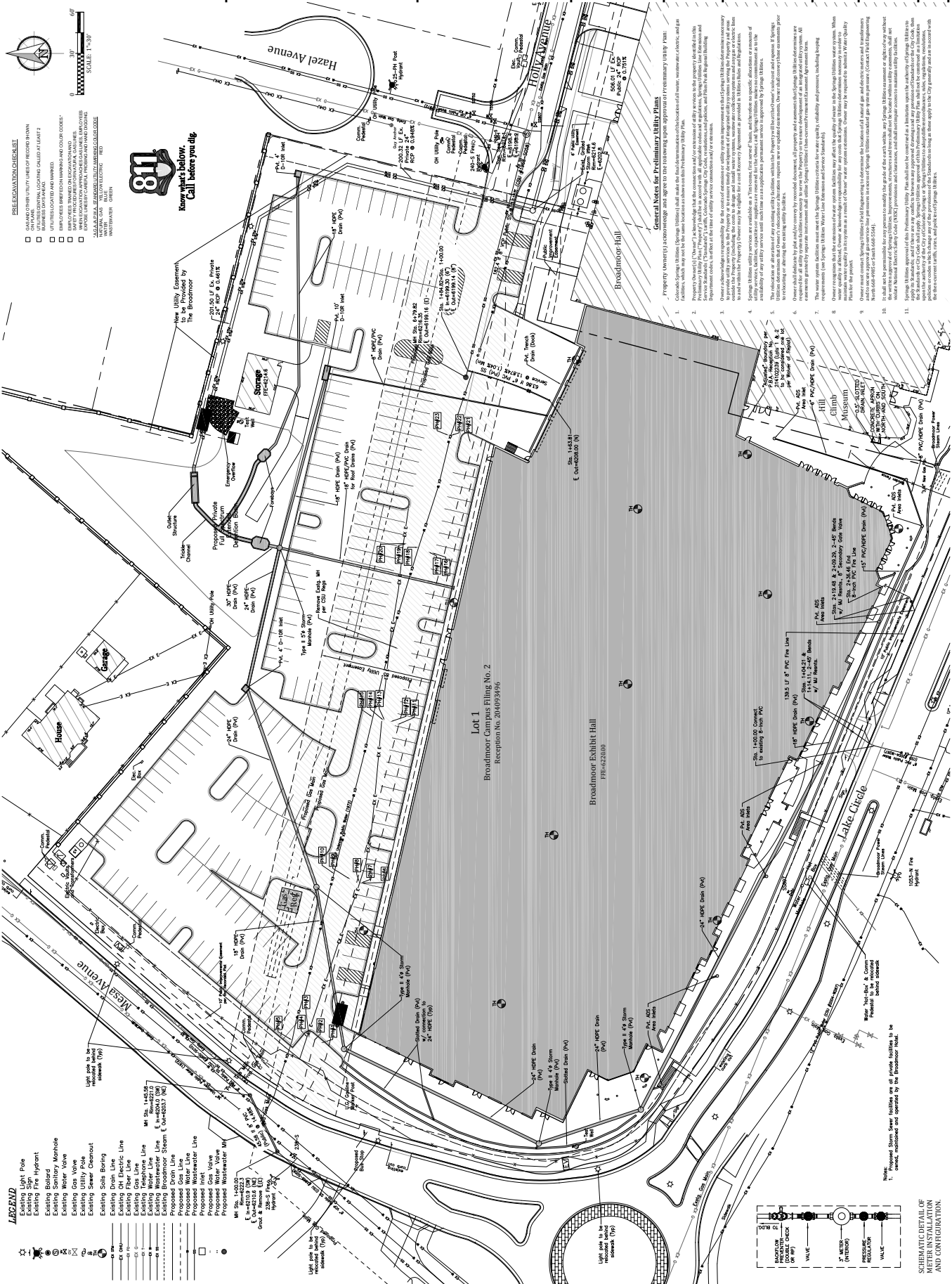
MM-1 Concrete Washout Area (CWA)

GENERAL: CONCRETE WASHOUT AREAS ARE USED TO PREVENT SOIL EROSION AND SILT FROM ENTERING ADJACENT AREAS. THEY ARE MOST COMMONLY USED IN CONSTRUCTION SITES, BUT CAN ALSO BE USED IN OTHER APPLICATIONS. CONCRETE WASHOUT AREAS CONSIST OF A CONCRETE CURB OR WALL WITH A CONCRETE FILL ON TOP. THE CONCRETE FILL IS TYPICALLY MADE OF CRUSHED CONCRETE OR GRAVEL. CONCRETE WASHOUT AREAS ARE INSTALLED BY POURING A CONCRETE CURB OR WALL AND THEN FILLING IT WITH CONCRETE. CONCRETE WASHOUT AREAS ARE MAINTAINED BY KEEPING THEM FREE OF DEBRIS AND WEEDS. CONCRETE WASHOUT AREAS ARE A COST-EFFECTIVE METHOD OF SOIL EROSION CONTROL THAT CAN BE INSTALLED IN A VARIETY OF APPLICATIONS. CONCRETE WASHOUT AREAS CONSIST OF A CONCRETE CURB OR WALL WITH A CONCRETE FILL ON TOP. THE CONCRETE FILL IS TYPICALLY MADE OF CRUSHED CONCRETE OR GRAVEL. CONCRETE WASHOUT AREAS ARE INSTALLED BY POURING A CONCRETE CURB OR WALL AND THEN FILLING IT WITH CONCRETE. CONCRETE WASHOUT AREAS ARE MAINTAINED BY KEEPING THEM FREE OF DEBRIS AND WEEDS. CONCRETE WASHOUT AREAS ARE A COST-EFFECTIVE METHOD OF SOIL EROSION CONTROL THAT CAN BE INSTALLED IN A VARIETY OF APPLICATIONS.

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Utah State Office Building, Capitol Mall, Salt Lake City, Utah 84114

CONCRETE WASHOUT AREA

FIGURE 1



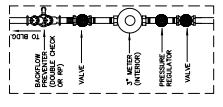
PRELIMINARY CHECKLIST

- ON MARK
- MARKED DIMENSIONS
- UTILITIES LOCATED AND MARKED
- EXISTING SANITARY MANHOLE
- EXISTING WATER VALVE
- EXISTING GAS VALVE
- EXISTING BROADMOOR STEAM
- EXISTING WATER LINE
- EXISTING GAS LINE
- EXISTING STORM LINE
- EXISTING ELECTRICAL
- EXISTING TELEPHONE
- EXISTING CABLE
- EXISTING FIBER OPTIC
- EXISTING SLOTTED DRAIN
- EXISTING 12" SLOTTED DRAIN
- EXISTING 18" SLOTTED DRAIN
- EXISTING 24" SLOTTED DRAIN
- EXISTING 36" SLOTTED DRAIN
- EXISTING 48" SLOTTED DRAIN
- EXISTING 60" SLOTTED DRAIN
- EXISTING 72" SLOTTED DRAIN
- EXISTING 84" SLOTTED DRAIN
- EXISTING 96" SLOTTED DRAIN
- EXISTING 108" SLOTTED DRAIN
- EXISTING 120" SLOTTED DRAIN
- EXISTING 132" SLOTTED DRAIN
- EXISTING 144" SLOTTED DRAIN
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- EXISTING 1956" SLOTTED DRAIN
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- EXISTING 2016" SLOTTED DRAIN
- EXISTING 2028" SLOTTED DRAIN
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- EXISTING 2964" SLOTTED DRAIN
- EXISTING 2976" SLOTTED DRAIN
- EXISTING 2988" SLOTTED DRAIN
- EXISTING 3000" SLOTTED DRAIN



General Notes for Preliminary Utility Plans

1. Property owner(s) acknowledge and agree to the preliminary utility plan approval of preliminary utility plan.
2. Colorado Springs Utilities (CSU) shall make the best determination of the location of all existing, abandoned, and proposed utility lines, which may not be shown on the plan.
3. Property owner(s) shall provide all necessary information to CSU, including but not limited to, all existing utility lines, abandoned utility lines, and proposed utility lines, which may not be shown on the plan.
4. CSU shall provide a utility map to the property owner(s) showing the location of all existing, abandoned, and proposed utility lines, which may not be shown on the plan.
5. CSU shall provide a utility map to the property owner(s) showing the location of all existing, abandoned, and proposed utility lines, which may not be shown on the plan.
6. CSU shall provide a utility map to the property owner(s) showing the location of all existing, abandoned, and proposed utility lines, which may not be shown on the plan.
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10. CSU shall provide a utility map to the property owner(s) showing the location of all existing, abandoned, and proposed utility lines, which may not be shown on the plan.
11. CSU shall provide a utility map to the property owner(s) showing the location of all existing, abandoned, and proposed utility lines, which may not be shown on the plan.



SCHEMATIC DETAIL OF METER INSTALLATION AND CONFIGURATION.

FIGURE 1



N.I.E.S. Inc.
619 N. Cascade Avenue, Suite 200
Colorado Springs, CO 80903
Tel. 719.471.0273
Fax 719.471.0267
www.niesland.com

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BROADMOOR EVENT CENTER

EXHIBIT HALL

LOT 1, BROADMOOR CAMPUS PLANNING NO. 2 AND
LOT 1, BROADMOOR CAMPUS PLANNING NO. 6



DEVELOPMENT PLAN AMENDMENT

DATE:	1-14-19
PROJECT:	EXHIBIT HALL
DESIGNER:	NIES
OWNER:	REDEVELOPMENT

PRELIMINARY LANDSCAPE PLAN

7 OF 14

CPC BY: JAMES W. GIBSON, 10/15/19
AKA: 19-00007
ARR: 19-00017

- LEGEND**
- Native Steeple-Aspen Valley
 - 35% Ephraim Crested Whitegrass
 - 25% Sheep Fescue
 - 15% Chewing Fescue
 - 10% Kentucky Bluegrass
 - Native Steeple-Aspen Valley
 - 25% Improved Meadow Brome
 - 25% Improved Meadow Brome
 - 25% Garrison Creeping Fowl
 - 25% Galium, Timothy
 - Wood Mulch - Grills
 - Hair Center
 - Rock Mughl-
 - Stonemasonry Blue
 - Grass
- EXISTING TREES
- PROPOSED SUBSIDUE TREES
- PROPOSED EVERGREEN TREES

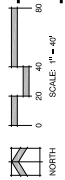
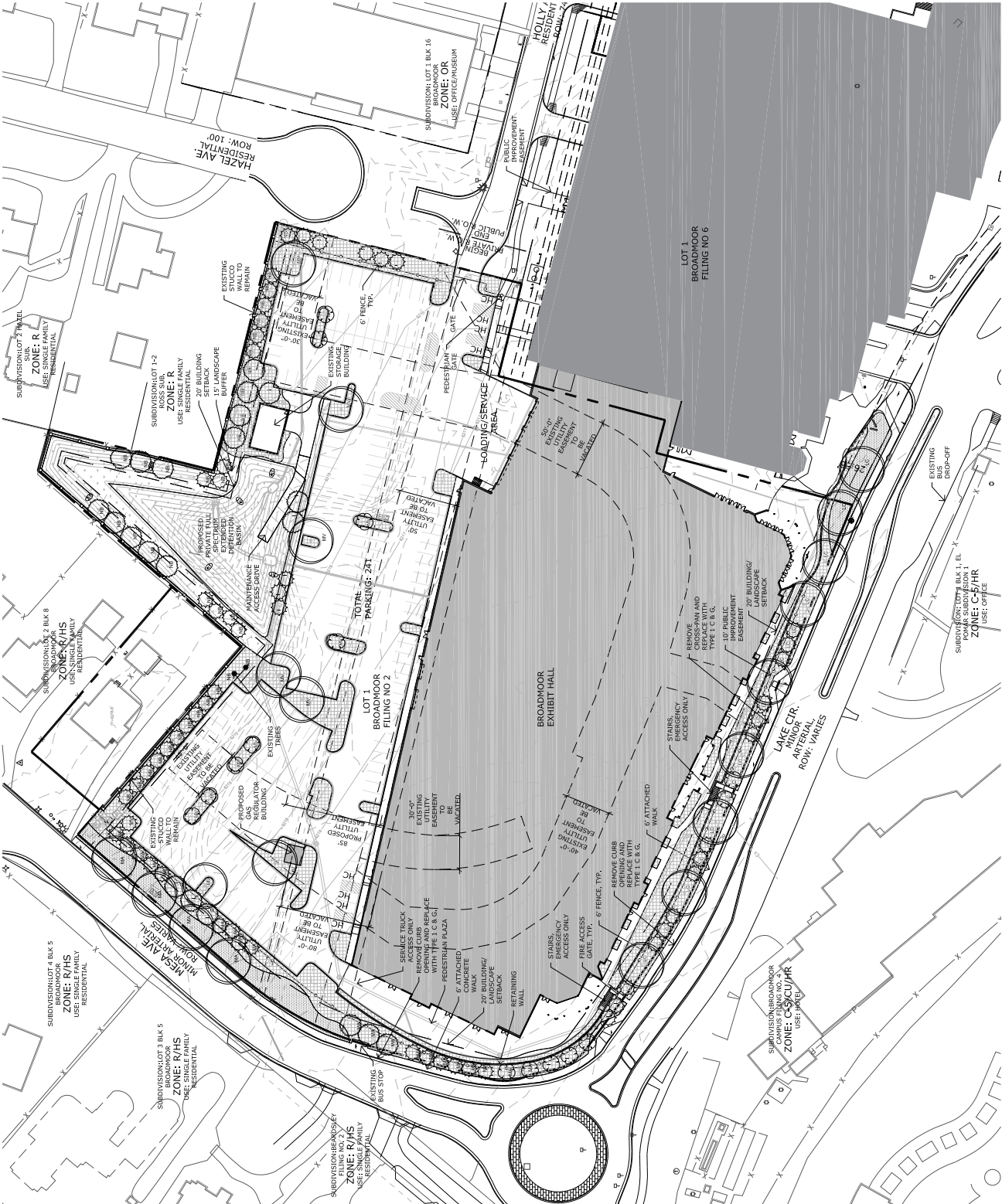


FIGURE 1

BROADMOOR EVENT CENTER

EXHIBIT HALL
LOT 1, BROADMOOR CAMPUS BUILDING NO. 2 AND
LOT 1, BROADMOOR CAMPUS BUILDING NO. 8



DEVELOPMENT PLAN
AMENDMENT

DATE:	02/19/2019
PROJECT:	EXHIBIT HALL
DESIGNED BY:	N.E.S., Inc.
CHECKED BY:	REBECCA J. COLEMAN

Landscape Notes
and Details

8
OF 14
CPC DISTRICT NO. 100119
AP NO. 19-0002
AR R. 19-00017

Landscape Setbacks

Site Code: SDR-PH-03-0317	Street	Width (In Ft.)	Linear	Tree/Feet	No. of Trees
Zone Boundary	Classification	Result	Required	Required	Result/Zone
30' (Min)	Major Arterial	30' (Min)	30'	1.25'	21/22
30' (Min)	Minor Arterial	30' (Min)	30'	1.25'	21/22
30' (Min)	Collector	30' (Min)	30'	1.25'	21/22
30' (Min)	Local	30' (Min)	30'	1.25'	21/22
30' (Min)	Other	30' (Min)	30'	1.25'	21/22

Internal Landscaping

Site Code: SDR-PH-03-0317	Internal Area (SF)	Percent Landscaped (Reqd)	Internal Trees (1,250 SF)	Percent Landscaped (Reqd)
318,995 S.F.	9%	13,993 (21.49)	28/19	79%/79%

Motor Vehicle Lots

No. of Vehicles	Spacing	Length of Greening	Percent Ground Plane
241	16' (10' Min)	244'	79%/79%

Landscape Buffer & Screens

Street Name or	Width (In Ft.)	Buffer Trees (1,200)	Percent Ground Plane
10' (10' Min)	10' (10' Min)	80/38	79%/79%

LANDSCAPE NOTES

1. SOIL AMENDMENT - INCORPORATE 2 CUBIC YARDS/TON OF AREA OF PREMIUM ORGANIC COMPOST, OR APPROVED (OR EQUIVALENT) NUTRIENT FERTILIZER REQUIREMENTS ARE TO BE BASED ON SOIL ANALYSIS PROVIDED WITH FINAL LANDSCAPE PLAN.
2. FERTILIZER - FERTILIZER REQUIREMENTS ARE TO BE BASED ON SOIL ANALYSIS PROVIDED WITH FINAL LANDSCAPE PLAN.
3. MULCH - MULCH SHALL BE APPLIED TO ALL EXPOSED SOIL SURFACES. MULCH SHALL BE APPLIED TO ALL EXPOSED SOIL SURFACES. MULCH SHALL BE APPLIED TO ALL EXPOSED SOIL SURFACES. MULCH SHALL BE APPLIED TO ALL EXPOSED SOIL SURFACES.
4. IRRIGATION - IRRIGATION SHALL BE PROVIDED TO ALL PLANTINGS. IRRIGATION SHALL BE PROVIDED TO ALL PLANTINGS. IRRIGATION SHALL BE PROVIDED TO ALL PLANTINGS. IRRIGATION SHALL BE PROVIDED TO ALL PLANTINGS.
5. A FULLY AUTOMATED SPRINKLER IRRIGATION SYSTEM WILL BE PROVIDED TO ALL PLANTINGS. A FULLY AUTOMATED SPRINKLER IRRIGATION SYSTEM WILL BE PROVIDED TO ALL PLANTINGS. A FULLY AUTOMATED SPRINKLER IRRIGATION SYSTEM WILL BE PROVIDED TO ALL PLANTINGS. A FULLY AUTOMATED SPRINKLER IRRIGATION SYSTEM WILL BE PROVIDED TO ALL PLANTINGS.
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7. NATIVE SEED AREAS TO BE USED FOR SPECIFIED. ALL SEED AREAS SHALL BE IRRIGATED UNTIL ESTABLISHMENT.
8. BROWN CONTROL BARRIER TO BE INSTALLED TO ALL SEED AREAS IMMEDIATELY UPON SEEDING.
9. OTHER SPECIFIED. MULCH BEINGS TO BE USED FOR PLANTING DETAILS.
10. ALL SCOURING ROCK & SAND BEGS TO BE SEPARATED BY SAND STRENGTH. ALL SAND BEGS TO BE SEPARATED BY SAND STRENGTH. ALL SAND BEGS TO BE SEPARATED BY SAND STRENGTH. ALL SAND BEGS TO BE SEPARATED BY SAND STRENGTH.
11. ALL SCOURING ROCK & SAND BEGS TO BE SEPARATED BY SAND STRENGTH. ALL SAND BEGS TO BE SEPARATED BY SAND STRENGTH. ALL SAND BEGS TO BE SEPARATED BY SAND STRENGTH. ALL SAND BEGS TO BE SEPARATED BY SAND STRENGTH.
12. ALL SCOURING ROCK & SAND BEGS TO BE SEPARATED BY SAND STRENGTH. ALL SAND BEGS TO BE SEPARATED BY SAND STRENGTH. ALL SAND BEGS TO BE SEPARATED BY SAND STRENGTH. ALL SAND BEGS TO BE SEPARATED BY SAND STRENGTH.
13. APPROVAL PRIOR TO INSTALLATION.
14. APPROVAL PRIOR TO INSTALLATION.
15. APPROVAL PRIOR TO INSTALLATION.
16. APPROVAL PRIOR TO INSTALLATION.
17. APPROVAL PRIOR TO INSTALLATION.
18. APPROVAL PRIOR TO INSTALLATION.

SCHEMATIC LANDSCAPE DIAGRAM

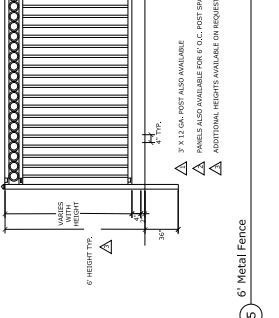
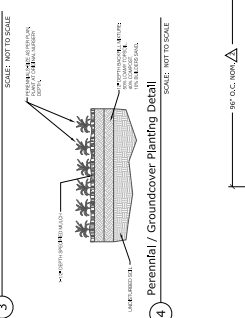
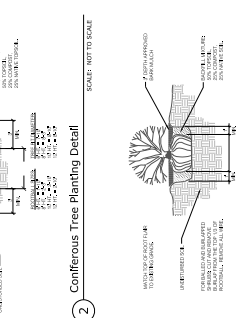
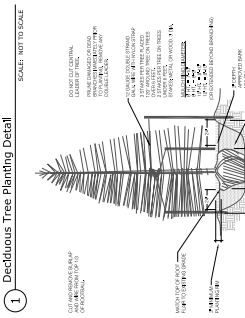
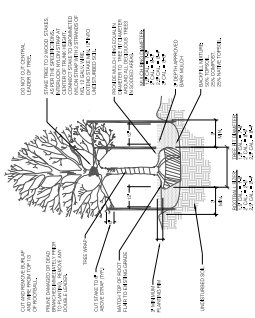
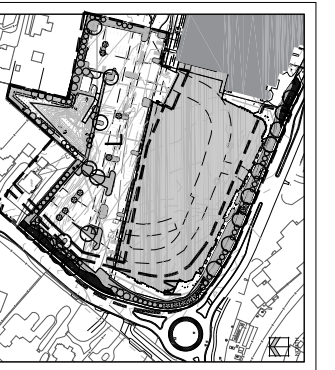
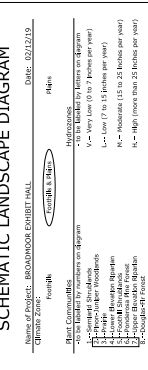


FIGURE 1

SCALE: NOT TO SCALE



N.E.S. Inc.
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Colorado Springs, CO 80903
Tel. 719.471.0733
Fax. 719.471.0267
www.nesarch.com

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**BROADMOOR
EVENT CENTER**

EXHIBIT HALL

DATE: 1-15-19
PROJECT: K. WINTERBIRD



**DEVELOPMENT
PLAN AMENDMENT**

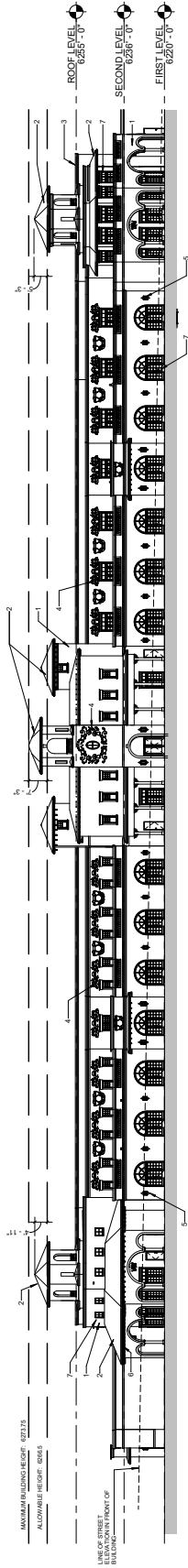
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**BUILDING
ELEVATIONS**

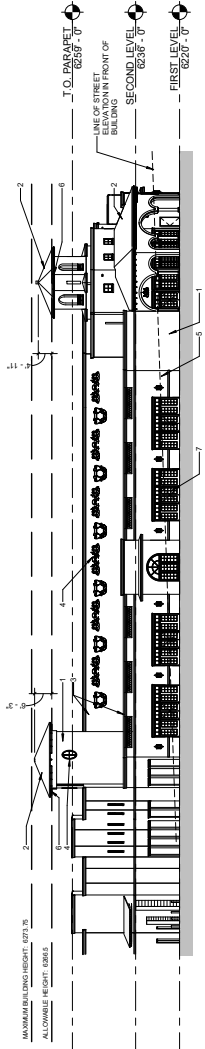
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9 OF 14

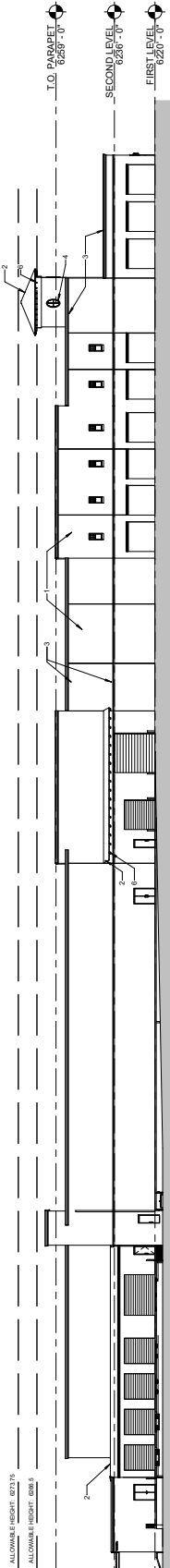
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AR R 19-00017



① SOUTH ELEVATION
3/8" = 1'-0"

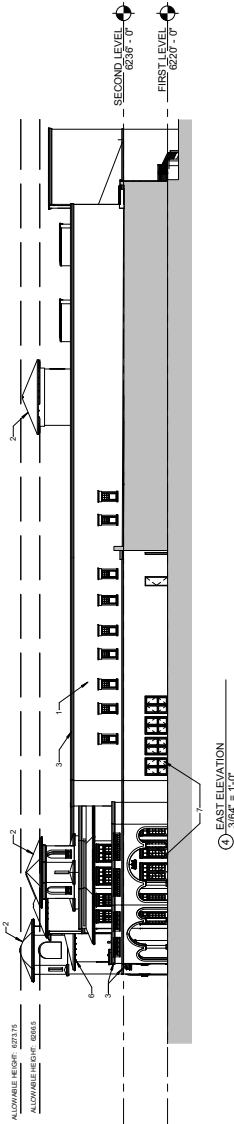


② WEST ELEVATION
3/8" = 1'-0"



③ NORTH ELEVATION
3/8" = 1'-0"

BUILDING HEIGHT NOTES	
AVERAGE GRADE	6220
NORTH WEST CORNER	6220
SOUTH WEST CORNER	6220
SOUTH EAST CORNER	6220
AVERAGE GRADE OF FOUR CORNERS	6216.5
MAXIMUM BUILDING HEIGHT PER CITY CODE - 46 FEET	
ELEVATION OF MAXIMUM BUILDING HEIGHT ON SITE (6216.5	
ETC.) + 6206 FEET HEIGHT PLUS 5 FEET OVER MAXIMUM FOOT PARAPETS,	
HIGHEST BUILDING POINT - 7.25' + 6206.5' = 6213.75' OR 67.25' SEE	
NOTES FOR OVER MAXIMUM HEIGHT:	14.5%

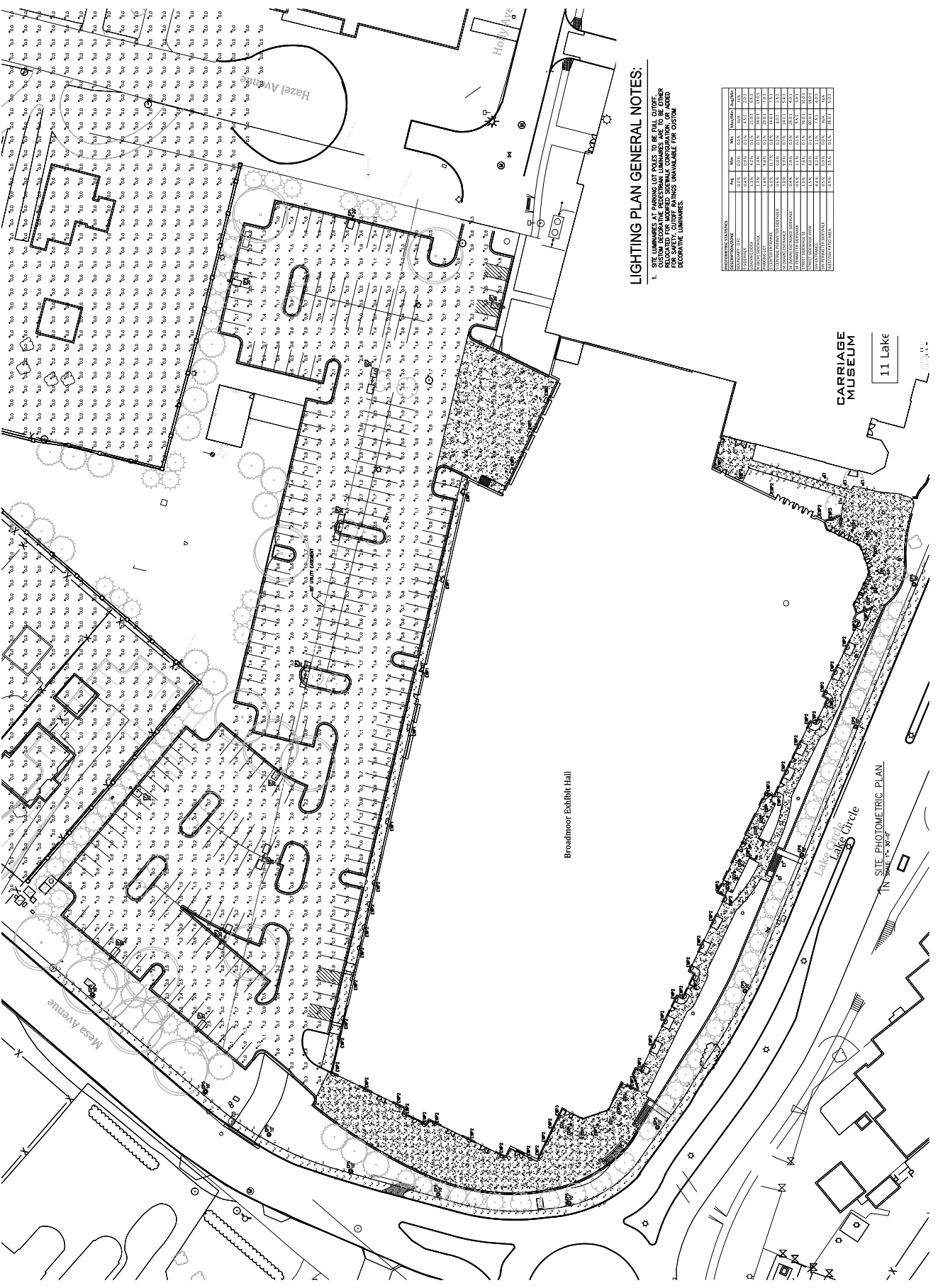


④ EAST ELEVATION
3/8" = 1'-0"

KEY NOTES	
1	STUCCO WALL, PINK COLOR, BROADMOOR BUFF
2	CLAY TILE ROOF, LUGWOOD FRENCH/TILING LOOK BLACK AND TO MATCH EXISTING BROADMOOR ROOF
3	WHITE ACCENT HANDSOME TO MATCH BROADMOOR HALL
4	ORNAMENTAL PAINTINGS, PLASTER WORK TO MATCH BROADMOOR HALL
5	DECORATIVE WALL SCHEME LIGHT FINISH TO MATCH EXISTING AT BROADMOOR HALL
6	DISCREETIVE WOOD WOOD WAFER WALKS DOWN BROWN
7	WINDOWS & DOORS - WHITE WITH DOUBLE GLASS TO MATCH BROADMOOR HALL

NOTE: ALL FINISHES TO MATCH COLOR SCHEME OF EXISTING BROADMOOR CAMPUS BUILDINGS

FIGURE 1



LIGHTING PLAN GENERAL NOTES:

1. SITE LUMINAIES AT PARKING LOT POLES TO BE FULL CUT-OFF. REFER TO THE LIGHTING PLAN FOR THE SPECIFICATIONS AND RELOCATION FOR ADDED SIGNALS, COOPERATION OF ADDED DECORATIVE LUMINAIES.

COORDINATE	FOOTCANDLE	FOOTCANDLE	FOOTCANDLE	FOOTCANDLE	FOOTCANDLE	FOOTCANDLE	FOOTCANDLE	FOOTCANDLE	FOOTCANDLE
11.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
11.12	1.12	1.12	1.12	1.12	1.12	1.12	1.12	1.12	1.12
11.13	1.13	1.13	1.13	1.13	1.13	1.13	1.13	1.13	1.13
11.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14
11.15	1.15	1.15	1.15	1.15	1.15	1.15	1.15	1.15	1.15
11.16	1.16	1.16	1.16	1.16	1.16	1.16	1.16	1.16	1.16
11.17	1.17	1.17	1.17	1.17	1.17	1.17	1.17	1.17	1.17
11.18	1.18	1.18	1.18	1.18	1.18	1.18	1.18	1.18	1.18
11.19	1.19	1.19	1.19	1.19	1.19	1.19	1.19	1.19	1.19
11.20	1.20	1.20	1.20	1.20	1.20	1.20	1.20	1.20	1.20
11.21	1.21	1.21	1.21	1.21	1.21	1.21	1.21	1.21	1.21
11.22	1.22	1.22	1.22	1.22	1.22	1.22	1.22	1.22	1.22
11.23	1.23	1.23	1.23	1.23	1.23	1.23	1.23	1.23	1.23
11.24	1.24	1.24	1.24	1.24	1.24	1.24	1.24	1.24	1.24
11.25	1.25	1.25	1.25	1.25	1.25	1.25	1.25	1.25	1.25
11.26	1.26	1.26	1.26	1.26	1.26	1.26	1.26	1.26	1.26
11.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27
11.28	1.28	1.28	1.28	1.28	1.28	1.28	1.28	1.28	1.28
11.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29	1.29
11.30	1.30	1.30	1.30	1.30	1.30	1.30	1.30	1.30	1.30
11.31	1.31	1.31	1.31	1.31	1.31	1.31	1.31	1.31	1.31
11.32	1.32	1.32	1.32	1.32	1.32	1.32	1.32	1.32	1.32
11.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33
11.34	1.34	1.34	1.34	1.34	1.34	1.34	1.34	1.34	1.34
11.35	1.35	1.35	1.35	1.35	1.35	1.35	1.35	1.35	1.35
11.36	1.36	1.36	1.36	1.36	1.36	1.36	1.36	1.36	1.36
11.37	1.37	1.37	1.37	1.37	1.37	1.37	1.37	1.37	1.37
11.38	1.38	1.38	1.38	1.38	1.38	1.38	1.38	1.38	1.38
11.39	1.39	1.39	1.39	1.39	1.39	1.39	1.39	1.39	1.39
11.40	1.40	1.40	1.40	1.40	1.40	1.40	1.40	1.40	1.40
11.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
11.42	1.42	1.42	1.42	1.42	1.42	1.42	1.42	1.42	1.42
11.43	1.43	1.43	1.43	1.43	1.43	1.43	1.43	1.43	1.43
11.44	1.44	1.44	1.44	1.44	1.44	1.44	1.44	1.44	1.44
11.45	1.45	1.45	1.45	1.45	1.45	1.45	1.45	1.45	1.45
11.46	1.46	1.46	1.46	1.46	1.46	1.46	1.46	1.46	1.46
11.47	1.47	1.47	1.47	1.47	1.47	1.47	1.47	1.47	1.47
11.48	1.48	1.48	1.48	1.48	1.48	1.48	1.48	1.48	1.48
11.49	1.49	1.49	1.49	1.49	1.49	1.49	1.49	1.49	1.49
11.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
11.51	1.51	1.51	1.51	1.51	1.51	1.51	1.51	1.51	1.51
11.52	1.52	1.52	1.52	1.52	1.52	1.52	1.52	1.52	1.52
11.53	1.53	1.53	1.53	1.53	1.53	1.53	1.53	1.53	1.53
11.54	1.54	1.54	1.54	1.54	1.54	1.54	1.54	1.54	1.54
11.55	1.55	1.55	1.55	1.55	1.55	1.55	1.55	1.55	1.55
11.56	1.56	1.56	1.56	1.56	1.56	1.56	1.56	1.56	1.56
11.57	1.57	1.57	1.57	1.57	1.57	1.57	1.57	1.57	1.57
11.58	1.58	1.58	1.58	1.58	1.58	1.58	1.58	1.58	1.58
11.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59
11.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60
11.61	1.61	1.61	1.61	1.61	1.61	1.61	1.61	1.61	1.61
11.62	1.62	1.62	1.62	1.62	1.62	1.62	1.62	1.62	1.62
11.63	1.63	1.63	1.63	1.63	1.63	1.63	1.63	1.63	1.63
11.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64
11.65	1.65	1.65	1.65	1.65	1.65	1.65	1.65	1.65	1.65
11.66	1.66	1.66	1.66	1.66	1.66	1.66	1.66	1.66	1.66
11.67	1.67	1.67	1.67	1.67	1.67	1.67	1.67	1.67	1.67
11.68	1.68	1.68	1.68	1.68	1.68	1.68	1.68	1.68	1.68
11.69	1.69	1.69	1.69	1.69	1.69	1.69	1.69	1.69	1.69
11.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70
11.71	1.71	1.71	1.71	1.71	1.71	1.71	1.71	1.71	1.71
11.72	1.72	1.72	1.72	1.72	1.72	1.72	1.72	1.72	1.72
11.73	1.73	1.73	1.73	1.73	1.73	1.73	1.73	1.73	1.73
11.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74
11.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75	1.75
11.76	1.76	1.76	1.76	1.76	1.76	1.76	1.76	1.76	1.76
11.77	1.77	1.77	1.77	1.77	1.77	1.77	1.77	1.77	1.77
11.78	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.78
11.79	1.79	1.79	1.79	1.79	1.79	1.79	1.79	1.79	1.79
11.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
11.81	1.81	1.81	1.81	1.81	1.81	1.81	1.81	1.81	1.81
11.82	1.82	1.82	1.82	1.82	1.82	1.82	1.82	1.82	1.82
11.83	1.83	1.83	1.83	1.83	1.83	1.83	1.83	1.83	1.83
11.84	1.84	1.84	1.84	1.84	1.84	1.84	1.84	1.84	1.84
11.85	1.85	1.85	1.85	1.85	1.85	1.85	1.85	1.85	1.85
11.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86	1.86
11.87	1.87	1.87	1.87	1.87	1.87	1.87	1.87	1.87	1.87
11.88	1.88	1.88	1.88	1.88	1.88	1.88	1.88	1.88	1.88
11.89	1.89	1.89	1.89	1.89	1.89	1.89	1.89	1.89	1.89
11.90	1.90	1.90	1.90	1.90	1.90	1.90	1.90	1.90	1.90
11.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91	1.91
11.92	1.92	1.92	1.92	1.92	1.92	1.92	1.92	1.92	1.92
11.93	1.93	1.93	1.93	1.93	1.93	1.93	1.93	1.93	1.93
11.94	1.94	1.94	1.94	1.94	1.94	1.94	1.94	1.94	1.94
11.95	1.95	1.95	1.95	1.95	1.95	1.95	1.95	1.95	1.95
11.96	1.96	1.96	1.96	1.96	1.96	1.96	1.96	1.96	1.96
11.97	1.97	1.97	1.97	1.97	1.97	1.97	1.97	1.97	1.97
11.98	1.98	1.98	1.98	1.98	1.98	1.98	1.98	1.98	1.98
11.99	1.99	1.99	1.99	1.99	1.99	1.99	1.99	1.99	1.99
12.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00

FIGURE 1



TYPE: SCONCE
EXHIBIT HALL
02'-00" HIG. LUMENS: 3,000
LUMENS EACH
2'x2'x1'x1'x1'x1'x1'x1'
PROF. GLASS DIFFUSER, GENERAL
DISTRIBUTION

Approved Vendor
Iron Gallery, LLC
1000 LUMENS EACH
80 CRI
512.266.5892
Email: sales@irongalleryllc.com

TECHNICAL SPECIFICATIONS:
2 LAMP
1000 LUMENS EACH
80 CRI
GENERAL DIFFUSE DISTRIBUTION

The Broadmoor Hall
Outdoor wall sconce

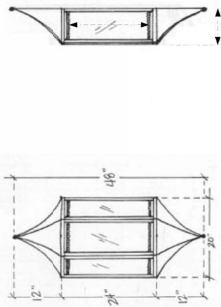
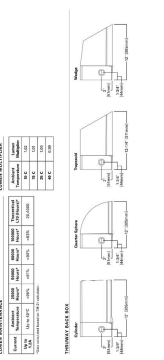


TABLE 1: LIGHTING FIXTURE SPECIFICATIONS

Model	Height	Width	Depth	Weight	Material	Finish	Light Output (lm)	Beam Spread	Color Temp (K)	CRI	Notes
EXHIBIT HALL	2'-0"	2'-0"	1'-0"	15 lbs	Aluminum	Black	3,000	120°	3,000	80	General Diffuse Distribution



15512.1
NO SCALE

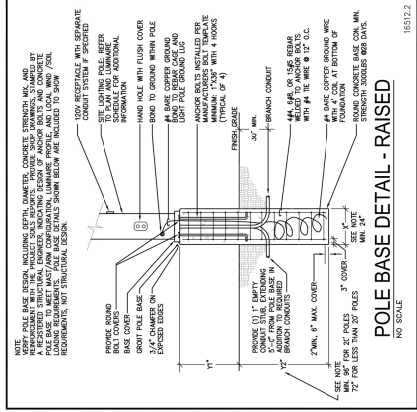
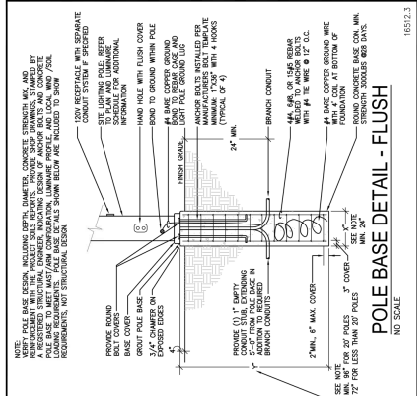
McGraw-Hill Construction Information Group
1221 Avenue of the Americas
New York, NY 10020-1396
www.mhfi.com

RECASTIBON™ IMPACT EUTILED

RECASTIBON™ IMPACT EUTILED is a high-strength, impact-resistant tile designed for use in high-traffic areas. It is made from a composite material that is resistant to cracking, chipping, and staining. The tiles are available in various colors and finishes, and they are easy to install and maintain.

INSTALLATION: The tiles should be installed on a flat, clean surface. They should be laid out in a staggered pattern to ensure a secure fit. The tiles should be secured with a strong adhesive.

MAINTENANCE: The tiles should be cleaned regularly with a mild detergent and water. They are resistant to most stains and can be used in areas with heavy foot traffic.



15512.3
NO SCALE

15512.2
NO SCALE