



PROJECT INFORMATION SITE NAME

CO1 HAYDEN

SITE I.D. 803

T6N R87W 6TH P.M. STEAMBOAT SPRINGS, CO 80487 CONSULTANT

DRAWING INDEX

DESCRIPTION

TITLE SHEET

GENERAL NOTES BATTERY HAZMAT REVIEW

SITE PLAN & HYBRID CABLE DIAGRAM EQUIPMENT SHELTER FLOOR PLAN EQUIPMENT SHELTER RCP ANTENNA PLANS & NOTES SOUTH ELEVATION DETAILS GROUNDING SCHEMATIC

ATTACHMENTS:

STRUCTURAL ANALYSIS BY: OTEGUI STRUCTURAL SERVICES, LLC DATED: 01/15/19



CHARLES STECKEY

1st REVIEW MKC 2nd REVIEW GOB



LITTLETON, COLORADO 80127 OFFICE: 303.932.9974



TITLE SHEET

T1.00

()						
ATION:		REVIATIONS				1. DRAWINGS ARE NOT TO BE SCALED, V AND THIS SET OF PLANS IS INTENDED TO
PENETRATIONS	@ ଜୁ Ø	AT CENTERLINE DEGREES DIAMETER	H.M. Horz. Hr. Ht.	HOLLOW METAL HORIZONTAL HOUR HEIGHT		ONLY, UNLESS NOTED OTHERWISE. THE SHALL INCLUDE FUNISHING ALL MATEF ELSE DEEMED NECESSARY TO COMPLE REFER TO BID PACKAGE FOR MORE DAT
	A/C APPROX. ARCH.	AIR CONDITIONER APPROXIMATE ARCHITECTURAL	ILC INT.	INTEGRATED LOAD CENTER INTERIOR		2. PRIOR TO THE SUBMISSION OF BIDS, T THE JOB SITE AND FAMILIARIZE THEMSE
IAS	A.F.F. A.F.G. ALU	ABOVE FINISH FLOOR ABOVE FINISH GRADE ALCATEL LUCENT	L.F. LTE	LINEAR FEET LIMIT TO EXTEND		PROPOSED PROJECT WITH THE CONSTI CONDITIONS AND CONFIRM THAT THE PI PRIOR TO PROCEEDING WITH CONSTRU DISCREPANCIES ARE TO BE BROUGHT T
ANTENNAS	ATS AWS	AUTOMATIC TRANSFER SWITCH ADVANCED WIRELESS SYSTEM		MAXIMUM MECHANICAL MANUFACTURER		3. THE GENERAL CONTRACTOR SHALL R
	BBU BCEM	BASE BAND UNIT BASE CHANNEL ELEMENT MODULE	MGB MIN. MSDS	MAIN GROUND BAR MINIMUM MATERIAL SAFETY DATA SHEET		PROCEED WITH CONSTRUCTION PRIOR CLEARLY DEFINED BY THE CONSTRUCTI
5	BLDG. B.O. CLG.	BUILDING BOTTOM OF CEILING	MTL. MTS N.T.S.	METAL MANUAL TRANSFER SWITCH NOT TO SCALE		4. THE CONTRACTOR SHALL SUPERVISE HEREIN. THE CONTRACTOR SHALL BE SO CONSTRUCTION MEANS, METHODS, TEC
SEMEN	COL. CONC.	COLUMN CONCRETE	0.C. 0.D.	ON CENTER OUTSIDE DIAMETER		AND FOR COORDINATING ALL PORTIONS 5. THE CONTRACTOR SHALL INSTALL ALL
LEASE AREA EXISTING EASEMENT	DBL. DIA. DIM.	DOUBLE DIAMETER DIMENSION	OVP	OVER VOLTAGE PROTECTION PERSONAL COMMUNICATIONS		TO MANUFACTURER'S, VENDOR'S, & SPE NOTED OTHERWISE OR WHERE LOCAL (NOTIFY CONSTRUCTION ENGINEER.
LEAS	DISC. DN. DWG.	DISCONNECT DOWN DRAWING	RAD.	SERVICE RADIUS		6. ALL WORK PERFORMED ON PROJECT STRICT ACCORDANCE WITH ALL APPLIC, ORDINANCES. CONTRACTOR SHALL GIVE
- 11	(E) EA.	EXISTING EACH	R.O. RRH SHTG.	ROUGH OPENING REMOTE RADIO HEAD SHEATHING		ORDINANCES, RULES, REGULATIONS AN AUTHORITY, MUNICIPAL AND UTILITY CO STATE JURISDICTIONAL CODES BEARING
T EMENT	ELEV. ELEC. EQ. EXT.	ELEVATION ELECTRICAL EQUAL EXTERIOR	SIM. SPEC. S.S.	SIMILAR SPECIFICATION STAINLESS STEEL		7. THE STRUCTURAL COMPONENTS OF T ALTERED BY THIS CONSTRUCTION PROJ
EASEMEN ILITY EASE	F.E. FIN. FLR.	FIRE EXTINGUISHER FINISH FLOOR	T.C.	STEEL STRUCTURAL TEMPERATURE CONTROL		8. NEW TOWERS ARE UNDER A SEPARA ASSIST ANTENNA INSTALLATION SUBCO SITE ACCESS. ERECTION SUBCONTRACT PROTECTION OF PERSONNEL AND PROF
access/utility easement gen. const./utility easement	FUT. GA. GALV. GEN.	FUTURE GAUGE GALVANIZED GENERATOR	TELCO T.O. TYP. U.G.	TELECOMMUNICATIONS TOP OF TYPICAL UNDERGROUND		OVERHEAD DANGERS. 9. GENERAL CONTRACTOR SHALL PROV PERMITTED CONSTRUCTION DOCUMENT
ACCE GEN.	GPS GWB.	GLOBAL POSITIONING SYSTEM GYPSUM WALLBOARD	U.N.O. VERT.	UNLESS NOTED OTHERWISE		AND ADDENDA OR CLARIFICATIONS FOR WITH THE PROJECT. 10. DETAILS INCLUDED HEREIN ARE INTE
			V.I.F. W/	VERIFY IN FIELD		MINOR MODIFICATIONS MAY BE REQUIRI AND SUCH MODIFICATIONS SHALL BE INC
DNID	<u></u>	1BOLS LEGEND — — — — EASEMENT		\frown		11. THE FACILITY IS CELLULAR RADIO EC UTILITIES.
OVP/ELEC. EQ. POWER/GROUNE		LEASE LINE	١E			12. THE CONTRACTOR SHALL MAKE NEC IMPROVEMENTS, EASEMENTS, PAVING, I UPON COMPLETION OF WORK. CONTRA HAVE OCCURRED DUE TO CONSTRUCTION
OVP/E		WOODEN FENG X CHAIN LINK FE		ELEVATION MARKER		13. CONTRACTOR SHALL ENSURE THE G HAZARD FREE DURING CONSTRUCTION AND REMOVE EQUIPMENT NOT SPECIFIE PREMISES SHALL BE LEFT IN CLEAN COT
- 11		— ОН ——— (E) OVERHEAD - ОНЕ ——— (E) OVERHEAD		ELEVATION	3 - NOT USED	OR SMUDGES OF ANY NATURE. 14. THE ARCHITECTS/ENGINEERS HAVE
R EQ.		- SS (E) SANITARY S		X SECTION CUT	CONTRACTOR SHALL VERIFY ALL PLANS AND EXISTING DIMENSIONS AND CONDITIONS ON THE JOB SITE AND SHALL IMMEDIATELY NOTIFY THE ARCHITECT IN WRITING OF ANY	CONSTRUCTION AND CONTRACT DOCUN CONTRACTORS BIDDING THE JOB ARE N OMISSIONS OR ERRORS IN THE DRAWIN EXCUSE SAID CONTRACTOR FROM COM
MW/FIBER E FIBER				X XX.XX EXTERIOR ELEVATION	DISCREPANCIES BEFORE PROCEEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME. THESE DRAWINGS ARE TO SCALE WHEN PLOTTED ON 11X17 SHEET.	IN ACCORDANCE WITH THE INTENT OF T THE RESPONSIBILITY OF NOTIFYING (IN) ANY CONFLICTS, ERRORS, OR OMISSION
		FIBER (E) FIBER CABL			CALL BEFORE YOU DIG - COLORADO LAW REQUIRES 3 WORKING DAYS NOTICE FOR CONSTRUCTION PHASE.	CONTRACTOR'S PROPOSAL.
ي بر		E (E) ELECTRICA - COAX (E) COAX CABL			THESE DRAWINGS MAY NOT SHOW ALL UNDERGROUND PIPING AND UTILITIES. THE CONTRACTOR SHALL EXERCISE EXTREME CARE DURING ALL EXCAVATION AND OTHER CONSTRUCTION ACTIVITIES.	PERFORMED BY AN INDEPENDENT SPEC INTERNATIONAL BUILDING CODE (IBC) FC CONSTRUCTION DOCUMENTS. THE INSP CONTRACTOR & COORDINATION SHALL I
CABLES	NEV	V WORK COLOR LEGEN	D	REVISION NUMBER	UTILITY NOTIFICATION CENTER OF COLORADO - 1-800-922-1987	REQUIRED INSPECTIONS.
H & COAX	HYBR	RAL CONSTRUCTION SOW			THE CONTRACTOR IS RESPONSIBLE FOR ALL UTILITY LOCATES AND UTILITY RELOCATIONS REQUIRED FOR THIS INSTALLATION. THE CONTRACTOR WILL SCHEDULE AND COORDINATE ALL WORK WITH THE OWNER TO ENSURE NO DISRUPTION TO OWNERS OPERATIONS.	UTILI
BBU/RRH HYBRID &	DC PC FIBER ANTEI	NNAS			SUBCONTRACTORS SHALL VERIFY ALL PLANS & EXISTING DIMENSIONS & CONDITIONS ON THE JOB SITE & SHALL IMMEDIATELY NOTIFY THE ENGINEER IN WRITING OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME	3 WOR
		TRATIONS				
	4 - ABBR	EVIATIONS, SYMBOLS A	AND LEC	jEND	2 - GENERAL CONTRACTOR NOTES	1 - GENERAL NOTES

D, WRITTEN DIMENSIONS TAKE PRECEDENCE, D TO BE USED FOR DIAGRAMMATIC PURPOSES THE GENERAL CONTRACTOR'S SCOPE OF WORK TERIALS, EQUIPMENT, LABOR, AND ANYTHING LETE INSTALLATIONS AS DESCRIBED HEREIN. DATA.

S, THE CONTRACTORS INVOLVED SHALL VISIT ISELVES WITH ALL CONDITIONS AFFECTING THE STRUCTION AND CONTRACT DOCUMENTS, FIELD E PROJECT MAY BE ACCOMPLISHED AS SHOWN RUCTION. ANY ERRORS, OMISSIONS, OR T TO THE ATTENTION OF THE E IN WRITING.

L RECEIVE WRITTEN AUTHORIZATION TO OR TO STARTING WORK ON ANY ITEM NOT CTION DRAWINGS/CONTRACT DOCUMENTS.

SE AND DIRECT THE PROJECT DESCRIBED E SOLELY RESPONSIBLE FOR ALL ECHNIQUES, SEQUENCES AND PROCEDURES DNS OF THE WORK UNDER THE CONTRACT.

ALL EQUIPMENT AND MATERIALS ACCORDING SPECIFIC CARRIER SPECIFICATIONS UNLESS AL CODES OR ORDINANCES TAKE PRECEDENCE

CT AND MATERIALS INSTALLED SHALL BE IN ICABLE CODES, REGULATIONS, AND IVE ALL NOTICES AND COMPLY WITH ALL LAWS, AND LAWFUL ORDERS OF ANY PUBLIC COMPANY SPECIFICATIONS, AND LOCAL AND ING ON THE PERFORMANCE OF THE WORK.

OF THIS PROJECT SITE/FACILITY ARE NOT TO BE ROJECT UNLESS NOTED OTHERWISE.

RATE CONTRACT. THE CONTRACTOR SHALL CONTRACTOR IN TERMS OF COORDINATION AND ACTOR SHALL BE RESPONSIBLE FOR ROPERTY FROM HAZARDOUS EXPOSURE TO

OVIDE AT THE PROJECT SITE A FULL SET OF ENTS UPDATED WITH THE LATEST REVISIONS OR THE USE BY ALL PERSONNEL INVOLVED

NTENDED TO SHOW END RESULT OF DESIGN. JIRED TO SUIT JOB CONDITIONS OR SITUATIONS, INCLUDED AS PART OF THE SCOPE OF WORK.

EQUIPMENT, ANTENNAS, & SUPPORTING

ECESSARY PROVISIONS TO PROTECT EXISTING G, CURBING, ETC. DURING CONSTRUCTION RACTOR SHALL REPAIR ANY DAMAGE THAT MAY CTION ON OR ABOUT THE PROPERTY.

E GENERAL WORK AREA IS KEPT CLEAN AND ON AND DISPOSE OF ALL DIRT, DEBRIS, RUBBISH IFIED AS REMAINING ON THE PROPERTY, CONDITION AND FREE FROM PAINT SPOTS, DUST,

VE MADE EVERY EFFORT TO SET FORTH IN THE CUMENTS THE COMPLETE SCOPE OF WORK. E NEVERTHELESS CAUTIONED THAT MINOR VINGS AND OR SPECIFICATIONS SHALL NOT OMPLETING THE PROJECT AND IMPROVEMENTS F THESE DOCUMENTS. THE BIDDER SHALL BEAR IN WRITING) THE CONSTRUCTION ENGINEER OF IONS PRIOR TO THE SUBMISSION OF

QUIRING SPECIAL INSPECTIONS SHALL BE PECIAL INSPECTOR PER SECTION 1704 OF THE) FOR ITEMS NOTED ON S1.00 IF INCLUDED IN ISPECTOR SHALL BE HIRED BY THE LL BE ARRANGED BY THE CONTRACTOR FOR

UNDERGROUND SERVICE ALERT TILITY NOTIFICATION CENTER OF COLORADO 1-800-922-1987 WWW.UNCC.ORG

ORKING DAYS UTILITY NOTIFICATION PRIOR TO CONSTRUCTION



VERIZON WIRELESS SERVICES 3131 S. VAUGHN WAY, SUITE 550 AURORA, CO 80014

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CHARLES STECKEY



935 SOUTH ZANG STREET, SUITE 280 LITTLETON, COLORADO 80127 OFFICE: 303.932.9974



GENERAL NOTES

G1.00

PENETRATION			
ANTENNAS			
EXISTING EASEMENT			
GEN. CONST./UTILITY EASEMENT		IFC	608 COMPLIANCE REQUIREMENTS
U.			(BATTERY SYSTEMS)
	YES	NO	
			THERMAL RUNAWAY DETECTION
g			
SOUNDING			VENTILATION FAN/EXHAUST
D D D D D D D D D D D D D D D D D D D		-	HAZMAT SIGNAGE SEISMIC PROTECTION
5 KG			SEISMIC PROTECTION
POWER/GR			TED AS NOT INSTALLED REFER TO 1/G1.10 FOR ADDITIONAL REQUIREMENTS.
	V		N WIRELESS STANDARD COMPLIANCE QUIREMENTS (BATTERY SYSTEMS)
	EXISTI	NG ON S	ITE
FIBER	YES	NO	
			SPILL CONTAINMENT
			EYEWASH STATION
			SMOKE DETECTOR
			FIRE EXTINGUISHER
Z)			MASK
			GLOVES
С х			EAR PROTECTION
Щ Ш			APRON
HYBRID & COAX CABLES			

3 - BATTERY HAZMAT COMPLIANCE CHECKLIST

AREA

ЯS ₽

EASEMENT

SS/UTILITY

ACCE

ğ

С.

б





2 - HAZMAT PHOTOS

BATTERY SPECIFICATION:

(FIAMM 2SLA 1500) EACH CELL HAS AN IMMOBILIZE ELECTROLYTE CAPACITY OF 4.56 GALLONS EACH. (12) CELLS IN THIS OCCUPANCY RESULTING IN AN AGGREGATE ELECTROLYTE VOLUME OF 54.72 GALLONS.

(IFC 608.1) STATIONARY LEAD-ACID BATTERY SYSTEM AND VALVE-REGULATED LEAD-ACID BATTERY SYSTEMS CONTAINING MORE THAN 50 GALLONS OF ELECTROLYTE SHALL COMPLY WITH IFC 608.

SPECIFICATIONS AND CONDITIONS

1. SPILL CONTROL & NEUTRALIZATION (IFC 608.5)

A. SPILL CONTROL: IFC 608.5 EXCEPTION: VRLA, LITHIUM-ION, LITHIUM METAL POLYMER OR OTHER TYPES OF SEALED BATTERIES WITH IMMOBILIZED ELECTROLYTE SHALL NOT REQUIRE SPILL CONTROL

B. **BATTERY NEUTRALIZATION**: (IFC 608.5.2) FOR VRLA OR OTHER TYPES OF SEALED BATTERIES WITH IMMOBILIZED ELECTROLYTE, THE METHOD AND MATERIAL SHALL BE CAPABLE OF NEUTRALIZING A SPILL OF 3.0 PERCENT OF THE CAPACITY OF THE LARGEST BLOCK IN THE ROOM (SEE CHART) TO A PH BETWEEN 5.0 AND 9.0. PROVIDE: ENER-SYS EMERGENCY SPILL KIT MODELS:853620-853615 (OR EQUAL)

TOTAL ACID GAL.	50	60
3%	1.5	1.8

CONNECT TO ALARM BLOCK & PDF

3. ROOM VENTILATION: (IFC 608.6.1) FOR FLOODED LEAD-ACID, FLOODED NI-CAD AND VRLA BATTERIES, THE VENTILATION SYSTEM SHALL BE DESIGNED TO LIMIT THE MAXIMUM CONCENTRATION TO 1.0 PERCENT OF THE TOTAL VOLUME OF THE ROOM. PER IEEE 1635 HYDROGEN GENERATION FOR VRLA BATTERIES IS DETERMINED AS:

H_{2-RATE} (CFM)=N_c × C₈ ×2.82×10⁻⁷ N_c = NUMBER OF BATTERY CELLS C₈= 8H AMPERE CELL RATING TO 1.75V @ 25°C

HYDROGEN GENERATION RATE OF THIS INSTALLATION IS (0.001) CFM REQUIRED FAN SIZE TO KEEP HYDROGEN BELOW 1% = (0.1) CFM THE EXISTING FAN IS RATED AT (50) CFM WHICH MEETS THESE REQUIREMENTS.

4. SIGNAGE: (IFC 608.7) DOORS INTO ROOMS AND BUILDINGS CONTAINING STORED EMERGENCY POWER SUPPLY SYSTEMS SHALL BE PROVIDED WITH APPROVED SIGNS. THE SIGNS SHALL STATE:

A. THE ROOM CONTAINS ENERGIZED BATTERY SYSTEMS B. THE ROOM CONTAINS ENERGIZED ELECTRICAL CIRCUIT C. THE BATTERY ELECTROLYTE SOLUTIONS ARE CORROSIVE LIQUIDS.

5. SEISMIC PROTECTION: (IFC 608.8) BOLT DOWN / ANCHOR BATTERY BASE W/ (4) 5/8" MASONRY ANCHORS, MIN 4" EMBED INTO CONCRETE FLOOR. MODULAR STEEL SEISMIC FRAME PROVIDED WITH BATTERIES.

6. **SMOKE DETECTION:** (IFC 608.9) AN APPROVED AUTOMATIC SMOKE DETECTION SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 907.2 IN ROOMS CONTAINING STATIONARY BATTERY SYSTEMS.

7. NO SMOKING SIGNS SHALL BE PROVIDED ON DOORS LEADING INTO BATTERY ROOMS. PLACARDS SHALL BE PROVIDED ACCORDING TO NFPA 704. PLACARDS POSTED ON THE INTERIOR OF THE FACILITY SHALL BE A MINIMUM 10 INCHES EACH SIDE AND PLACARDS POSTED ON THE EXTERIOR SHALL BE A MINIMUM 15 INCHES EACH SIDE. RE: A5.00

8. SAFETY CAPS (IFC 608.2.2) VRLA BATTERIES SHALL BE EQUIPPED WITH SELF-RESEALING FLAME ARRESTING SAFETY VENTS

CONTRACTOR TO PROVIDE HAZMAT REPORTING & ADDITIONAL PERMITS FOR BATTERY & GENERATOR SYSTEMS PER LOCAL REQUIREMENTS

1 - BATTERY HAZMAT REVIEW

VERIZON WIRELESS SERVICES 3131 S. VAUGHN WAY, SUITE 550 AURORA, CO 80014

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A 12/3/18 CD REVIEW TVT B 01/03/19 CLIENT COMMENTS TVT 0 01/15/19 CD ISSUE TVT

1st REVIEW MKC 2nd REVIEW GOB

CHARLES



LITTLETON, COLORADO 80127 OFFICE: 303.932.9974



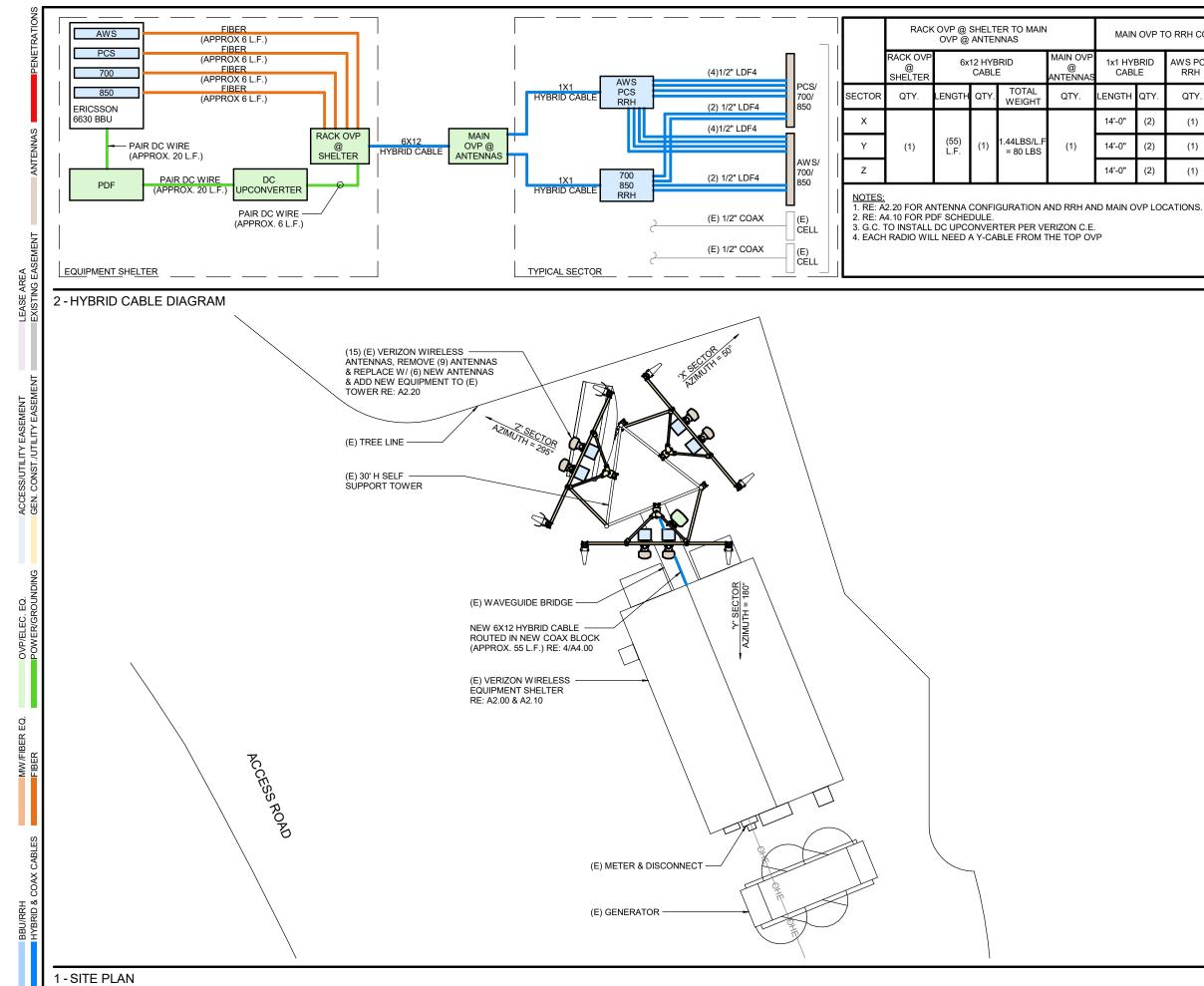
BATTERY HAZMAT REVIEW

G1.10

70	80	90	100	110	120
2.1	2.4	2.7	3.0	3.3	3.6

2. THERMAL RUNAWAY: (IFC 608.3) PROVIDE UL LISTED THERMAL RUNAWAY DEVICE.





	MAIN OVP TO RRH CONNECTION				
I OVP @ NNAS	1x1 HYE CABL		AWS PCS RRH	700 850 RRH	
ΓY.	LENGTH	QTY.	QTY.	QTY.	
1)	14'-0"	(2)	(1)	(1)	
	14'-0"	(2)	(1)	(1)	
	14'-0"	(2)	(1)	(1)	



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A 12/3/18 CD REVIEW TVT B 01/03/19 CLIENT COMMENTS TVT 01/15/19 CD ISSUE TVT 0

1st REVIEW MKC 2nd REVIEW GOB



ARCHITECTURE 5935 SOUTH ZANG STREET, SUITE 280

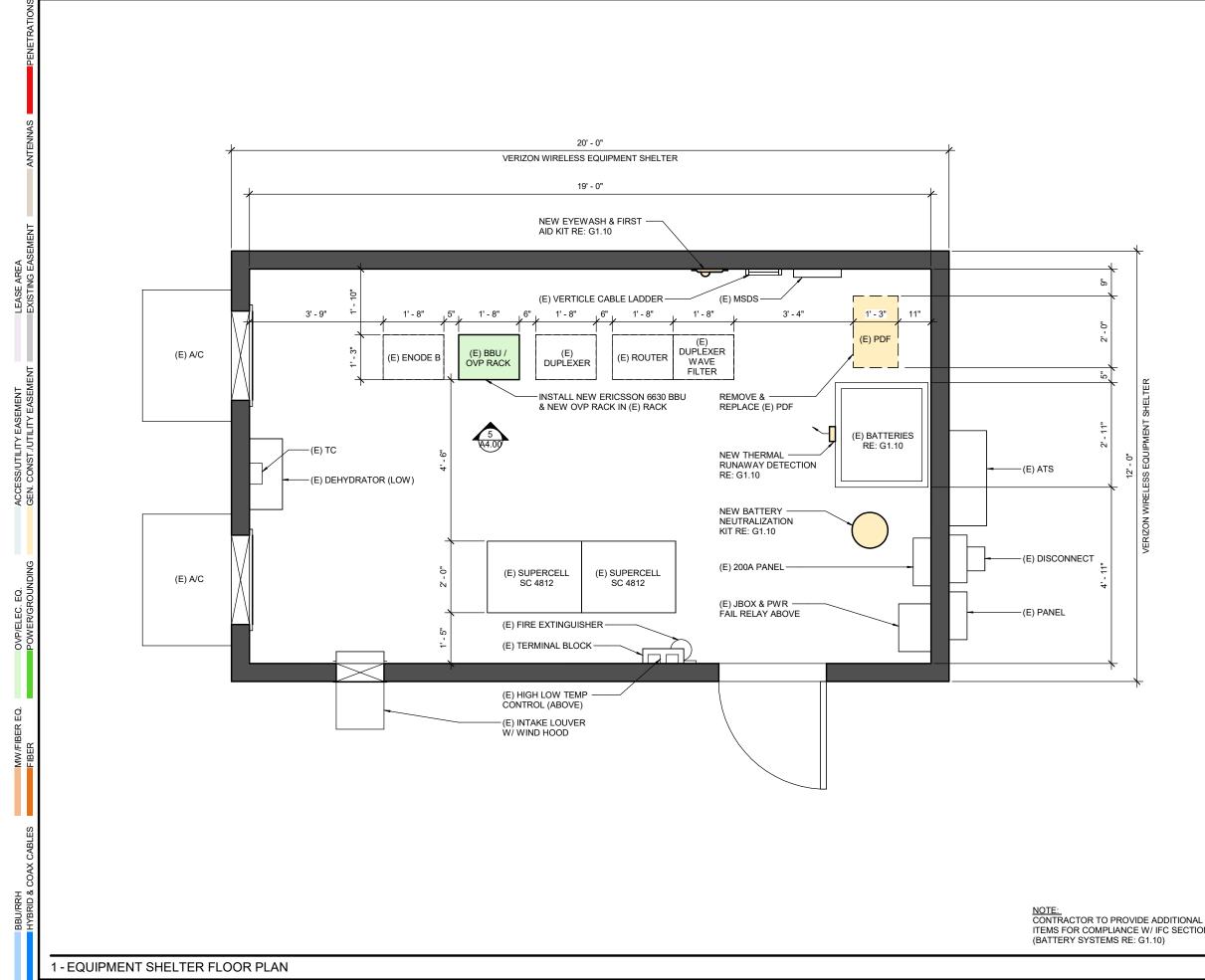
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SITE PLAN & HYBRID CABLE DIAGRAM



A1.00





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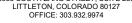
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A	12/3/18	CD REVIEW	TV
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ARCHITECTURE 5935 SOUTH ZANG STREET, SUITE 280



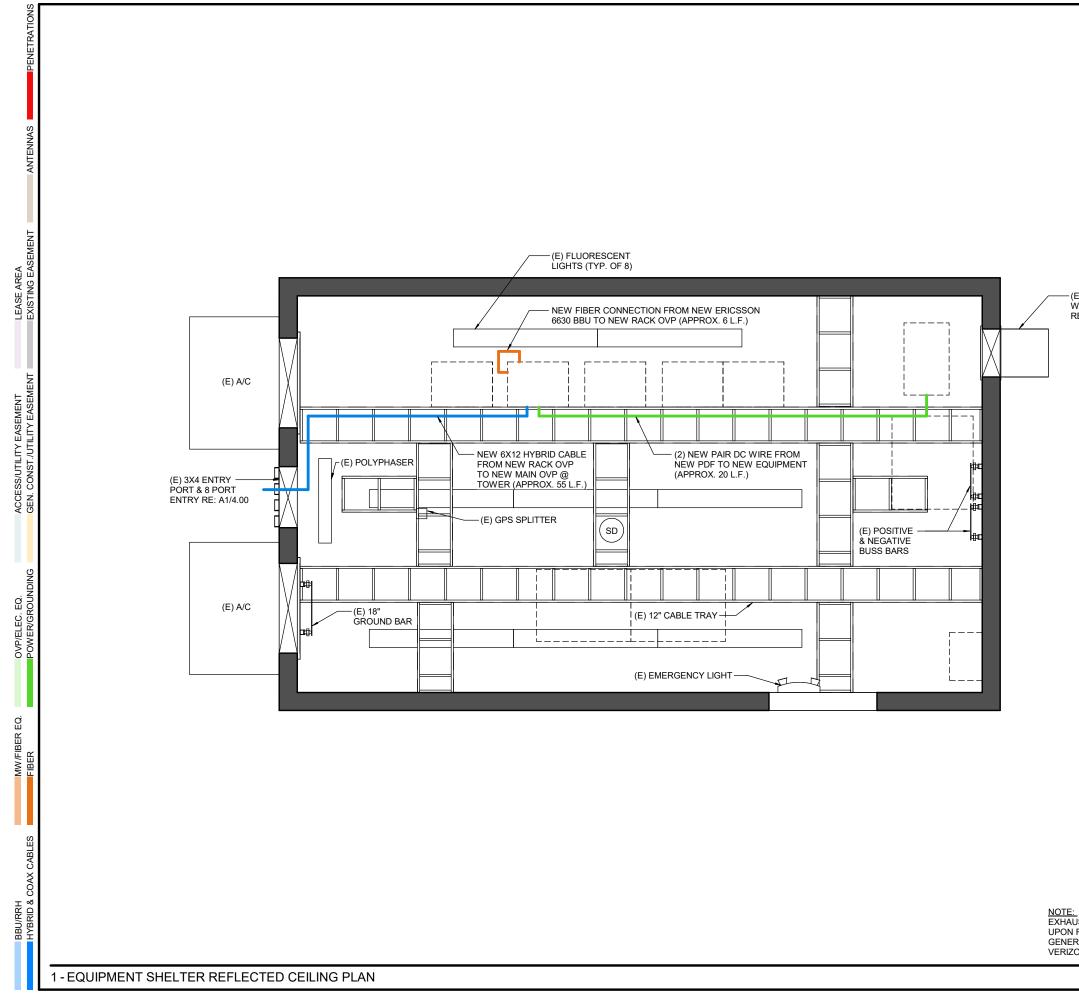


EQUIPMENT SHELTER FLOOR PLAN

A2.00

CONTRACTOR TO PROVIDE ADDITIONAL ITEMS FOR COMPLIANCE W/ IFC SECTION 608 (BATTERY SYSTEMS RE: G1.10)







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1	4	12/3/18	CD REVIEW	TVI
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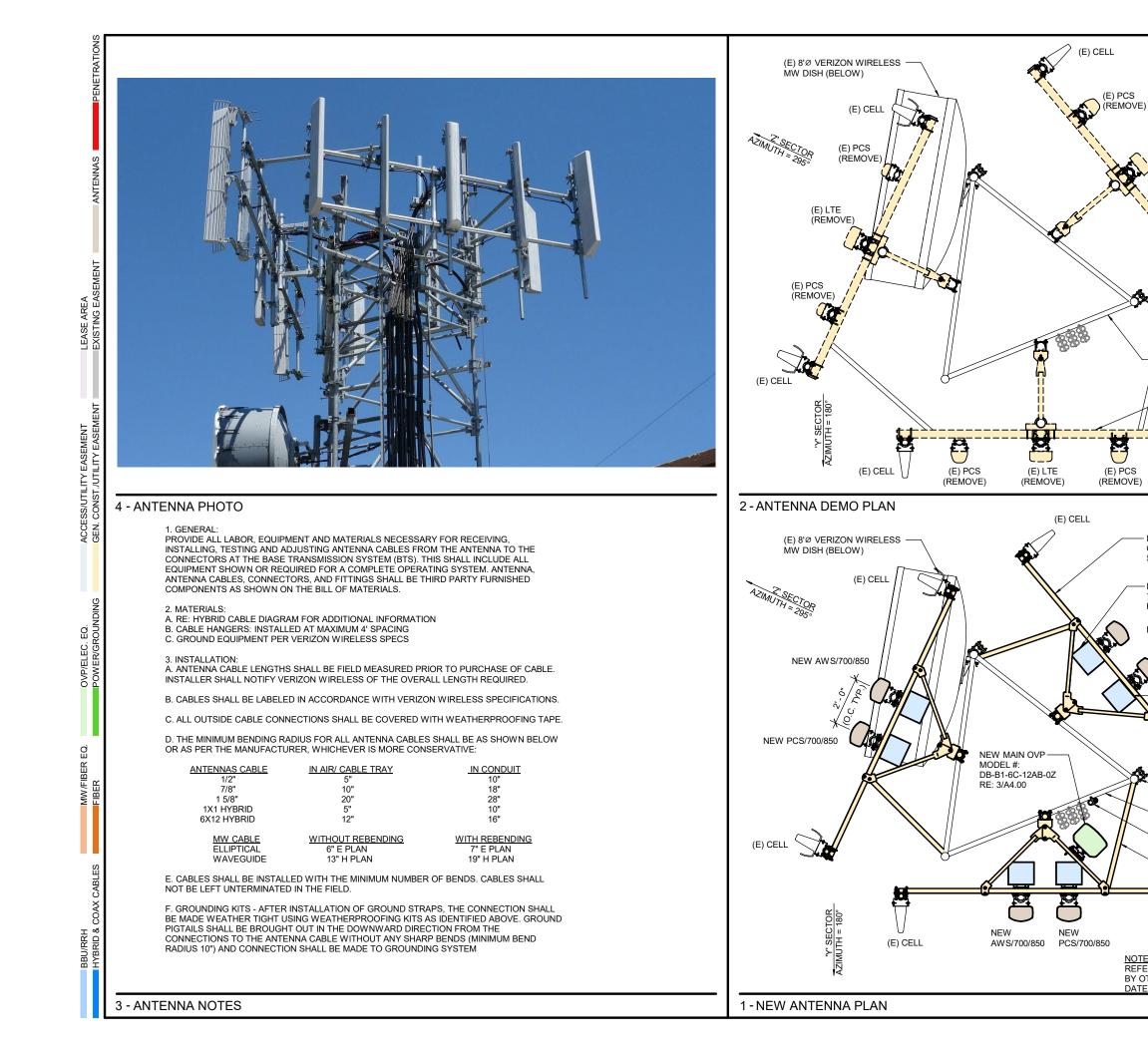
EQUIPMENT SHELTER RCP

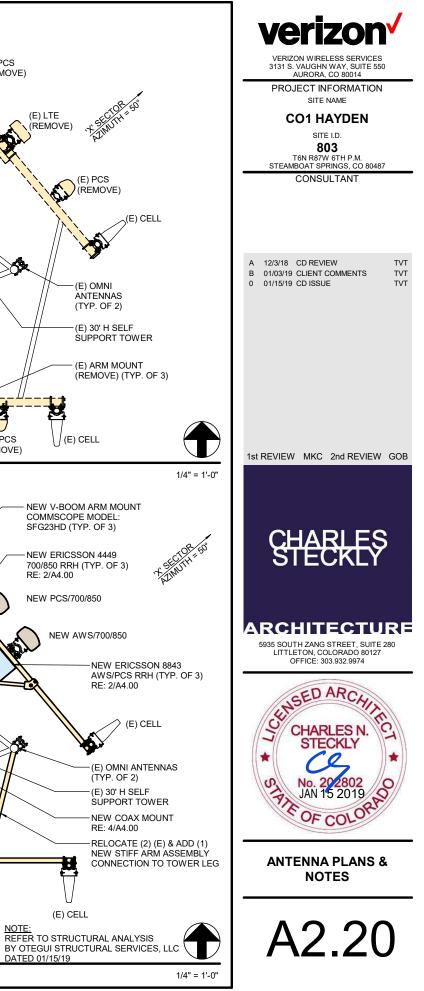
A2.10

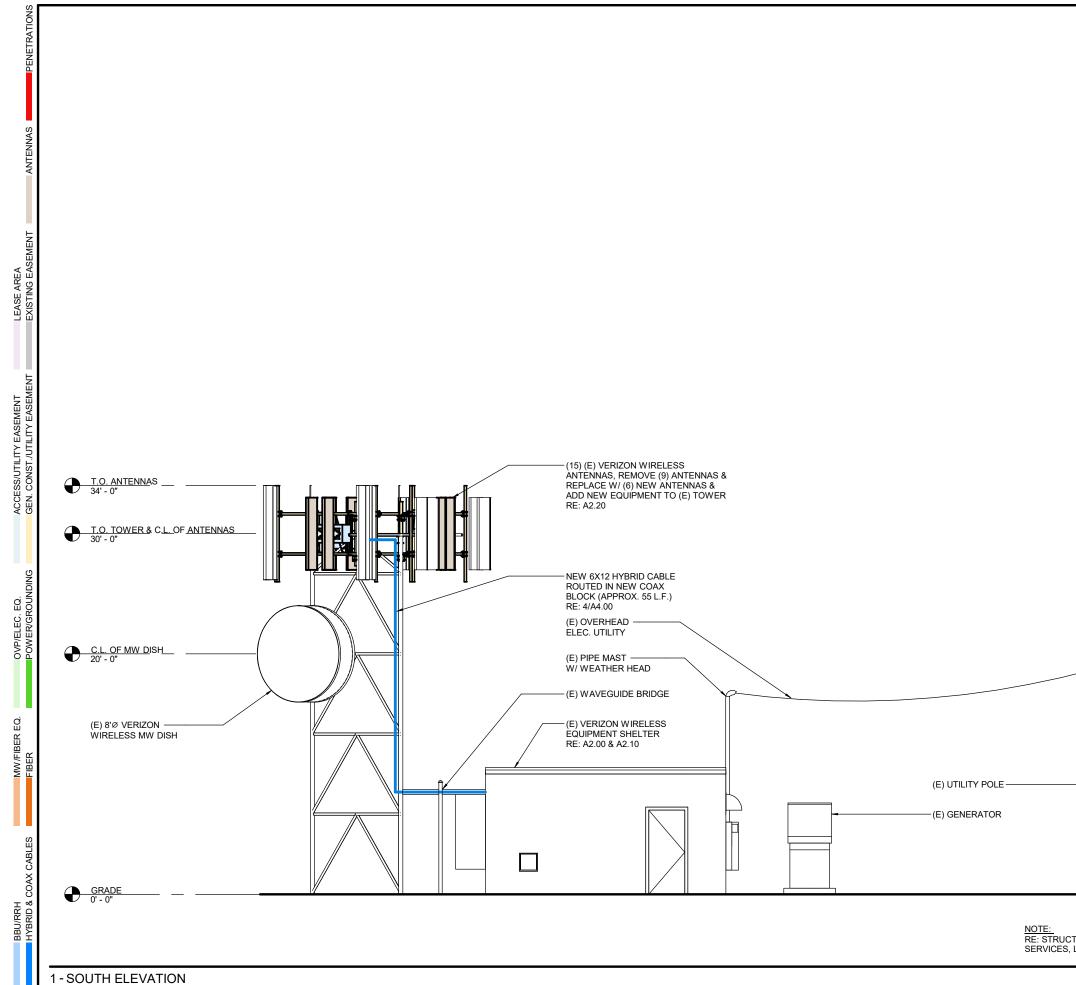
- (E) EXHAUST FAN W/ WIND HOOD RE: NOTE

NOTE: EXHAUST FAN TO RUN CONTINUOUSLY. UPON FAN FAILURE OR LOSS OF POWER, GENERATE ALARM TO ANNUNCIATE TO VERIZON N.O.C.











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SOUTH ELEVATION

A3.00

NOTE: RE: STRUCTURAL BY: OTEGUI STRUCTURAL SERVICES, LLC DATED: 01/15/19

