



PROJECT NO: 12-DATE: 14 JUNE 2 DRAWN 8Y: CHECKED 8Y: REVISIONS: 12-152 IE 2013 JS RR

12-152 TANANA CHIEFS CONFERENCE RUBY CLINIC

RUBY, ALASKA



2600 DENALI STREET SUITE 710 ANCHORAGE, ALASKA 99503 907 561-57 212 FRONT STREET FAIRBLINKS, ALASKA 99701 907 450-57 WWW. BEITLISWORTHLOOF

DENTAL SUPPLY COMPANY
2502 South 78th Street
Tocomo, Washington 96499
12000 Included y Wey July N.-1
Anchoroge, Alassia 9955
Alin, Code 324-08
Phone: Lodd 24-2881
Fox: 1-253-212-4881 DENTAL EQUIPMENT SPECIFIC TO THESE SPECIFICATIONS CAN BE AQUIRED FROM: BURKHART

The Communic about Names of matters, postings, and through other matter Miller, on the communication for model designed on the Names of Matter and State of Names in the Additional Control of State of Names in the Additional Control of State of Names of Na

THIS IS A SUBDESTED PLAN WITH SPECIFICATIONS FOR THE DENTAL EQUIPMENT ONLY.

AUCES

All banks, locking and sent day leads despits, and can odd

All banks, locking and sent days leads despits and can odd of

the days from the despite and the days pitting sent in a control of

the control despites and the days pitting sent in the control of

the control despites and the control of the control of the control of

the control of the control of the control of the control of the control of

the control of the control of the control of the control of the control of

the control of the control of the control of the control of

the control of the control of the control of the control of

the control of the control of the control of the control of

the control of the control of the control of the control of

the control of the control of the control of the control of

the control of the control of the control of the control of

the control of the control of the control of the control of

the control of the control of the control of the control of

the control of the control of the control of the control of the control of

the control of the control of the control of the control of the control of

the control of the

02,1/03.105.1 Air System Plumbing Connection

Air System Plumbing Connection

Air System Connection of the System Connection

Air System Connection of the System Connection

Air System Connection of the System Connection of the System Connection

Air System Connection of the System Connection (System Connection)

Air System Connection

Air System Conn COMPRESSOR AIRSTAR 10C SPECIFICATIONS NO SCALE Number 1 Product Wedl per town Time 10E/1554 6 D å 345 27.0 Specifications - Dimensions Site Requirements

DETAILS
The Dental Equipment
Sheet 5 of 6

PROJECT NO:
DATE: 14
DRAWN BY:
CHECKED BY:
REVISIONS: 14 JUNE 12-152 NE 2013 JS RR

100% CONSTRUCTION DRAWINGS

12-152 TANANA CHIEFS CONFERENCE RUBY CLINIC



DENTAL SUPPLY COMPANY 2502 South 78th Street Tocoma, Washington 98409 12000 Industry Way, Unit N-1 Anchorage, Alaska 99515 DENTAL EQUIPMENT SPECIFIC TO THESE SPECIFICATIONS CAN BE AQUIRED FROM: D21/B2/DE MOJAVE V3 DURKHART Use (very 45° othrone)

Visite ourse to Love (re)

fi paper g. at deverted to
See the tark of the Love
CO NOT tark from the VACUUM TONNECTOR DETAILS - ALL SPE MOTE:

If the place is the plac ROOM PLUMBING INSTALLATIONS Share United that description be then expect feet flows I N. Carlotte SNOIL (þ īİ. 19 Ţi. The Company Assist formed and efforted, America, and Hordert requirements for the company policy the end appear and the individual and health and the company and the company policy the company and the individual and health and the company policy the company and the second and the company and the compa NO SCALE A route professional control of the program of the program or sequential to the profession of the program of th 0 PUMPITANK CONNECTION MANIFOLD d to The state of the s III VEW 1 Vigit Liber, The related with two regarded by McAndid administrated to a beautiful and produce and the related by McAndid administrated to a beautiful and the related by McAndid and t umet Veret Presention. e automate, pourng in exeming (a tha cadados of the Badoring, premadente muet be deserri la prodest epupation route from extative deserges and extend debustón. This otto ha accumplished by grand of the throw medicinal extens on the hight. F. Life - The seasoned day in younged by installed of the homes of the early stage to soldier another sentence produced control parts stage. The soldier of they all should be readed a recovery of a register than the soldier to be also be about a seasoned find an outside the total stage on the stage of the seasoned finds systems with the Heat Endward removed 5 ENHAUST VENTILATION REQUIREMENTS Charles House William SITE REQUIREMENTS 196 18 18 19 HD

DETAILS
For Dental Equipment
Sheet 5 of 8

PROJECT NO: 12-152
DATE: 14 JUNE 2013
DRAWN BY: JS
CHECKED BY: RR
REVISIONS: -

12-TA R

100% CONSTRUCTION DRAWINGS

12-152 TANANA CHIEFS CONFERENCE RUBY CLINIC



RUBY, ALASKA

17

2600 DENALI STREET SUITE 7111 ANC HOLLIE, ALASKA 99504, 907 SE1-2750
112 FRONT SIRLET FARMANIKA, ALASKA 98701 107 415-2750
WWW. RETUTION/OFFTH DOTTE-COM

ABBREVIATIONS

NG NOTES APPLY UNLESS INDICATED OTHERWISE:
--

CAST FOOTRASS ON COMPACTED GRANULAR PILLOPER COMPACTED SECRANCE. CONSULT SQUE REPORT RE SHAMMON AUD WILSON ENGNEERS, DATED MARCH, 2013, FOR FOUNDATION AND EXCAVATION INFORMATION.

NETRIKLENSKÁ GALDNO CODE NASTE ELAVATEN NASTE ELAVATON NASPE FACE NACLUSE NEGLACIÓN INSLIATED INSLIATE DESILACIÓN INSLIATED INSLIATE DESILACIÓN INSLIATED INSLIATE DOIST

HORIZONTAL EACH FACE
HORIZONTAL
HIGH POINT, HP STEEL SHAPE
HIGH POINT, HP STEEL SHAPE
HOLLOW STRUCTURAL SECTION
HDGHT

IC, THE PER ACTIVATOR, NOT THE GALVANGES. UPPLY ONE COAT OF SHOP PAINT TO ALL STEEL

BEAMS AND GAPDENS - DOUGLAS ARK SPECIES, COMBINATION 24-44, FABRICATE FER AUSINITE AURIL, RAPONDE WETLASE AUMESTRES, MOSTUDIE CONTENT - 14 FENCISTI MANILARIA, APPEARA RECUSTRIAL GRADE, SURRIT SEAP PRAMINICIS USE MID STEEL PLATE MASHERS AT ALL BOLT HEJUS AND MUTS BEARNIC ON WOOD.

CONTENT OF LUMBER 2" OR LESS IN THICKNESS - 19 PERCENT IN DRADING RULES, MOSTURE

MALLER NO SENIO IN TELESCO MAINEN CONTRACT THROUGH LINGUISTRALE

PROVIDE TEMPORARY ERECTION BRACING AND SHORI STRUCTURE DURING ALL PHASES OF CONSTRUCTION.

BATWANA HAY SIZES -ALIM MALLIA PERI COMERTINA OF VARIOSI COMPONENTS RERI TRAEZ 2004, I OF THE BIL.

MILLI STEEL PAUTE MASSERS AT ALL BOLL THESE NAVI DATE SERVINO ON MODO, LINE COMMON SOMY, USE HOLDOPPO) ON WARDED PASTERERS MALL PRESERVATICE TREATED AND FRE-ARISKIT THE TRAIN COLUMN CENTRAL PROMISED SERVINOSI ENGINEES IN AUTO-BEAUT ON LAPPICE SE STANK, ICC-61 CENTRO NOVINGE UNIDERS. 8d COMMON - 0.131" DM X 2 "/" 10d COMMON - 0.148" DM X 3" 16d COMMON - 0.162" DM X 3 X"

- DAT THOSE HOSE BANK BASTOS. - TOT THOSE HOSE BANK BASTOS TO GEODES. - TOT THOSE AND A SPAN BASTOS TO GEODES.

DEZ DA BLOCKWAS AT ALL UNSI,PPORTED WALL PANEL EDGES, GLUE FLOOR SHEATHANG TO AL ORTS WITH ADHESINE COMPLITING WITH AFA AFG-01. AT A 50 PERCENT SKIP PATTERN AND A TAKE JELD LIBERTY.

EING AT ALL PANEL EDGES AND AT ALL STUDS WITH HOLDOWNS IS AS FOLLOWS

FOLLOWS:

WALL SHEATHING - 10H @ 12" OC.

DESIGN SOL PRESSURE

= 00 PS; REDICIBLE
= 00 PS; REDICIBLE
= 00 PS; REDICIBLE
= 10 PS; REDICIBLE
= 10 PS; REDICIBLE
= 00 PS; REDI

BEHEN TO WICHTECT SEN

WOOD TRUSSES DESIGNED, MANUFACTURED AND IN SPECIFICATIONS. ICC-ES CERTIFICATION REQUIRED

JORTH DESIGNED AND WARRENCHARD BY REDBIRCT LLC DR APPROVED EQUAL CERTIFICATION REQUIRED. JOST DESGMATIONS ARE PER REBUILT STANDARDS, COCARDNATE WEIGHTS, LOCATIONS AND SUPPORT DETALS. PROVIDE STANDARD JOST CAUBER: PROVIDE STANDARD JOST CAUBER: PROVIDE STANDARD AND EMETTORIES AND THE CONTROL OF THE MANUFACTURERS INSTRUCTIONS. 1350

ETPUCTURAL MOULATED PANELS INFO

STLEMMOSSTARES NAMETHAL ENLY III SUBMITTED TO THE JAPOING AND THE LOCAL DING DEPARTMENT.

METAL PLATE COMMETTED WOOD PRATEET

REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR SIZE AND LOCATION OF PIPINGL CONDUITS, ETC. NOT SHOWNL

100% CONSTRUCTION DRAWINGS

12-152 TANANA CHIEFS CONFERENCE RUBY CLINIC



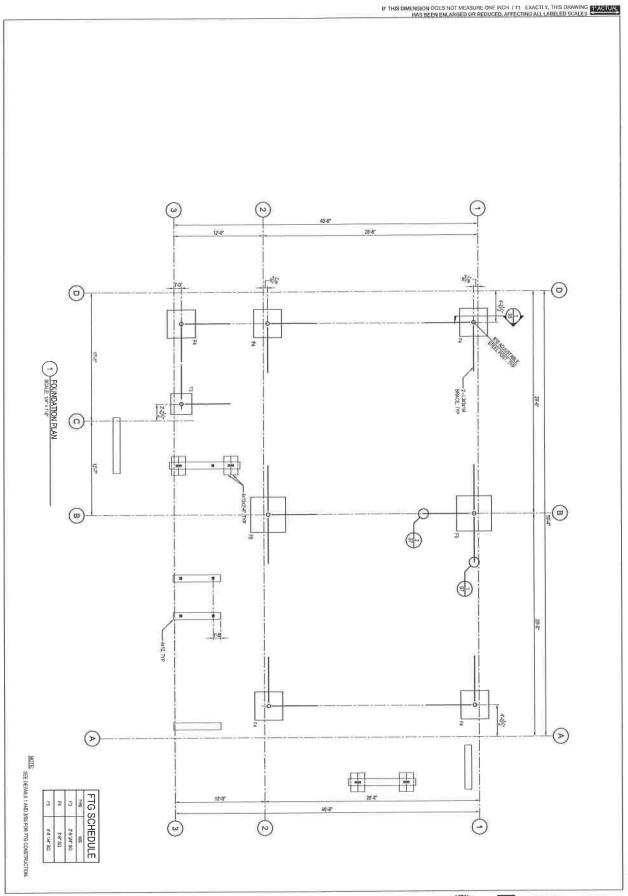
WATTERSON CONSTRUCTION
ph: (907)563-7441 fax (907)563-7222 BETTISWORTH NORTH

GENERAL NOTES AND ABBREVIATIONS 2

PROJECT NO: DATE: 1 DRAWN BY:

BBFM
Engineers Inc.

\*\*Table Sub-70
\*\*Table 1993 Far Al-Sch





PROJECT NO: 12-152
DATE: 14 JUNE 2013
DRAWN BY: JWG
CHECKED BY: TJF
REVISIONS:



100% CONSTRUCTION DRAWINGS

12-152
TANANA CHIEFS CONFERENCE
RUBY CLINIC
RUBY, ALASKA





FLOOR FRAMING PLAN င္သ

PROJECT NO: 12-152
DATE: 14 JUNE 2013
DRAWN BY: JWC
CHECKED BY: TJF
REVISIONS: BBFM
Engineers Inc.
1191.5may. Adm 202.
Accorder, A 6701114703 For 2114470

12-152 TANANA CHIEFS CONFERENCE RUBY CLINIC





Engineers Inc.

PLU has da 20

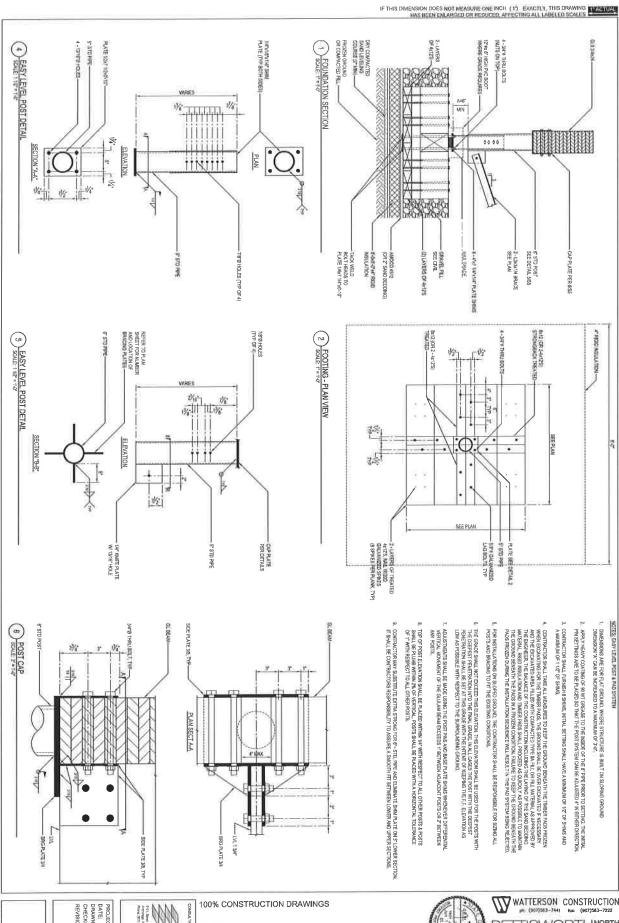
August 1 hazara

pouga 21 hazara

100% CONSTRUCTION DRAWINGS

12-152 TANANA CHIEFS CONFERENCE RUBY CLINIC



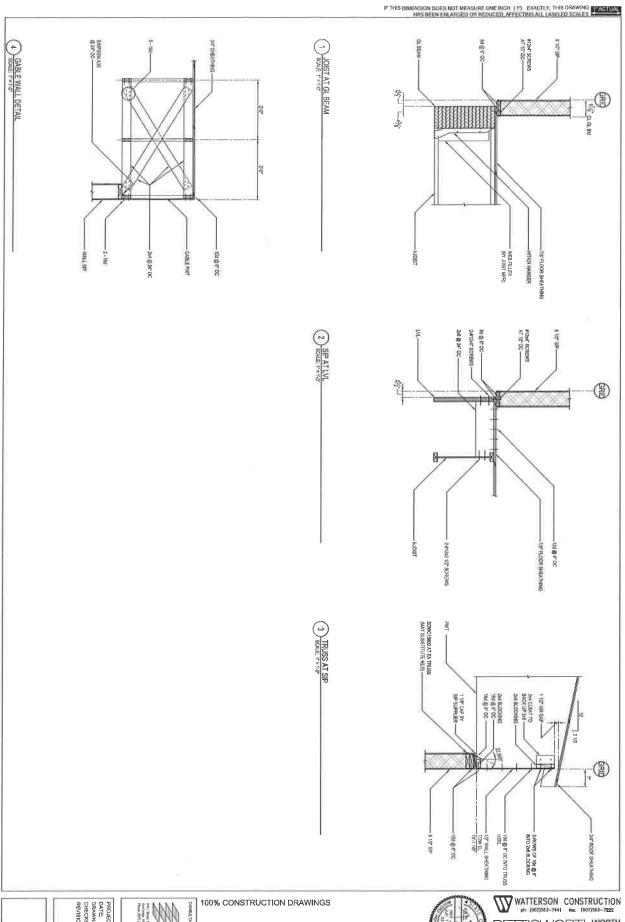


PROJECT NO: 12-152
DATE: 14 JUNE 2013
DRAWN BY: 14 JUNE 2013
DRAWN BY: 17 JWC
CHECKED BY: 17F
REVISIONS: --

BBFM
BBFM
FIL the Ada 200
Finglineers Inc.
1912 the Ada 200
Fingline Ada 2

12-152 TANANA CHIEFS CONFERENCE RUBY CLINIC





**S6** 

PROJECT NO: 12-132
DATE: 14 JUNE 2013
DRAWN BY: MRK
CHECKED BY: T-F
REVISIONS: 1-F

COMBATANT:

BBFM

Engineers Inc.

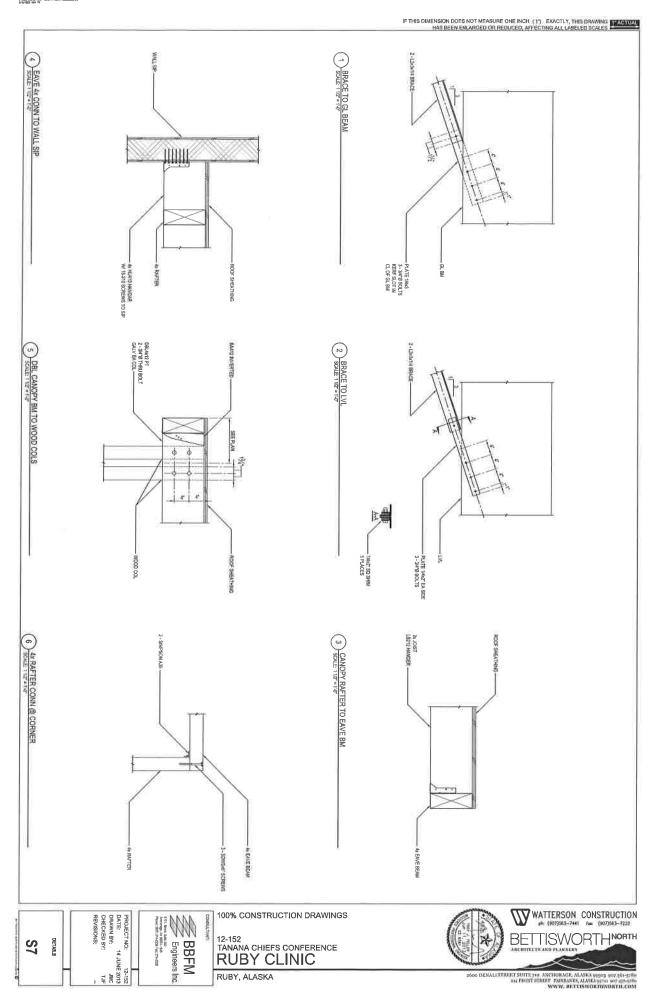
90 L Bank & Abo 254
According A 4580 544
According A 4580 5

12-152 TANANA CHIEFS CONFERENCE RUBY CLINIC

RUBY, ALASKA



pósio DENALI STREET EUITE 710 ANCHORAGE, ALASKA 90503 907 561-5780 212 PROST ETELET FAIRLANCE, ALASKA 90501 907 456-5780 WWW. BETTISWORTHNORTH.COM

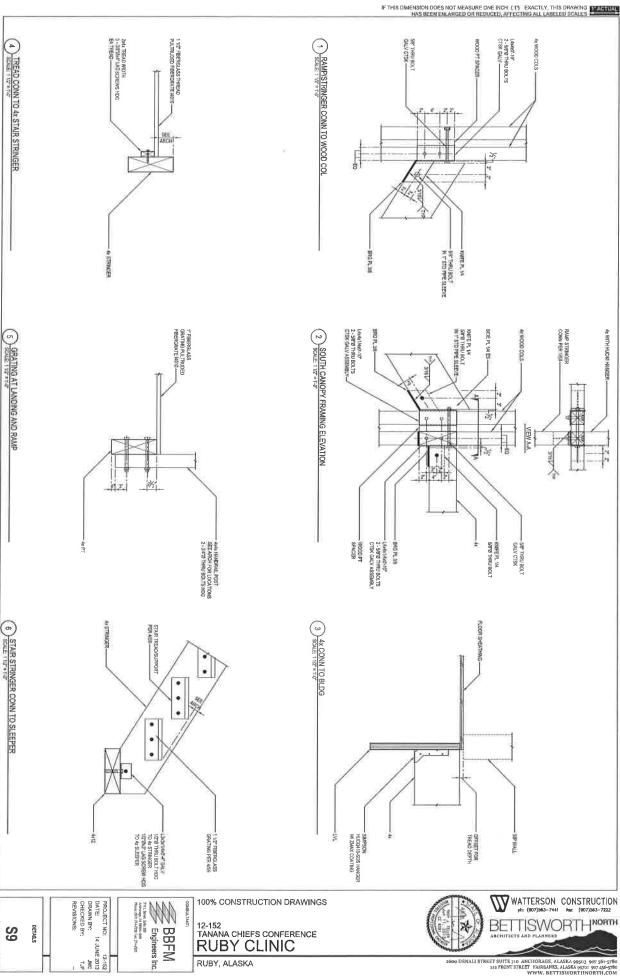


SS 8

BBFM Engineers Inc. 5/01 Street, Sutto 200 Archinage, Art 99501-1948 Promis, (907) 274-2236 Febr. 274-2520

12-152 TANANA CHIEFS CONFERENCE RUBY CLINIC





**89** 

BBFM
Engineers Inc.
214. Sant. Jaha 201
Average, Al Replaction
Places (2011) 714-2701
Fig. 274-2701

12-152 TANANA CHIEFS CONFERENCE RUBY CLINIC



IF THIS DIMENSION DOES NOT MEASURE ONE INCH. (1) EXACTLY, THIS DRAWING HAS BEEN ENLARGED OR REDUCED, AFFECTING ALL LARRLED SCALES. AT SPACER BLOCK 2 STAIR STRINGER CONN TO 4x 3 CORNER CONN @ LANDING WATTERSON CONSTRUCTION ptv: (907)563-7441 fax: (907)563-7222 100% CONSTRUCTION DRAWINGS

PROJECT NO: 12-152
DATE: 14 JUNE 2013
DRAWN BY: CMS
CHECKED BY: TJF
REVISIONS: -

BBFM
Engineers Inc.
1910, team from
House, \$100, TALEZIA For TALEZIA

Proc. \$100, TALEZIA For TALEZIA

ROMAN 
12-152 TANANA CHIEFS CONFERENCE RUBY CLINIC



	CPM	-0.000
HOT SOE	ACTIVE LENGTH	<b>®</b>
HEAT EVOLANCES COLEDINE	BASEBOARD DESIGNATION	1
14	DETAIL NUMBER SHEET LOCATED ON	<b>5</b>
FGR SIZE	-OFM -DIFFUSER OR GRILLE TAG	SX:CFM-
DITCT COIL SCHEDITTE	SHEET NOTES	E
88-2 STERLOO / BUEC C1/4-15 823 50% P.G.	REVERSE ACTING THERMOSTAT HUMIDISTAT	00(
EDOARD RADIATION SOUTH	DIFFUSER WITH FLEXIBLE DUCT	
BARRATION	FIRE DAMPER	
SYMBOL MFGR / MODEL FLUID FLUID  B-1 U.S. BOLLER / MPG-197251 30X P-S. OL.	FLEXIBLE DUCT CONNECTION	
BOILER SCHEDULE	TURNING VANES	
	INSULATED DUCTWORK	
SAMBOT REGEL AVEL TOO FEMALE STREET FUND	DUCT SIZE (FIRST NUMBER — SIDE SHOWN) (SECOND NUMBER — SIDE NOT SHOWN)	24/12
AIR SEPARATOR SCHEDULE	SOUND LINED DUCTWORK	
Continues of Continues	MOTORIZED CONTROL DAMPER	9
44	VOLUME DAMPER	
2 2	ROUND DUCT UP & DOWN	0
DL MFGR / MODEL	EXHAUST AIR UP & DOWN (SQUARE) EXHAUST AIR GRILLE	<u>N</u>
PUMP SCHEDULE	RETURN AIR UP & DOWN (SQUARE)	
	SUPPLY AIR UP & DOWN (SQUARE) SUPPLY AIR DIFFUSER / GRILLE	M
STUBBLE MEGR / MODEL RECOVERY CAPACITY EMT.  HWG-T: HTW / SGU-BOOM HB 65 427	FLOOR CLEANOUT FLOOR DRAIN	0 o
MAXW 10+ DISSING	STRAINER WITH BLOWDOWN	
HOT WATER GENERATOR SCHEDULE	PRESSURE GAUGE WITH ISOLATION COCK	ŧ0
ACCENT OF THE AMERICAN PARTY OF RESIDENCE	THERMOMETER	-0 ;
1.	PIPE ANCHOR	X II
LIEGE / LIONE	PUMP	
TANK SCHEDIILE	PRESSURE/TEMPERATURE RELIEF VALVE HOSE BIBB	m -17
AGR	PRESSURE REDUCING VALVE	z 1 &-
SYMBOL MEGR / MODEL FUNCTION	BALANCE/SHUT-OFF VALVE	
EXPANSION TANK SCHEDULE	3-WAY CONTROL VALVE	-180
	2-WAY CONTROL VALVE	} }@ ₫
FLOOR DRAW 1/2*	DIRECTION OF FLOW	¥ =
21/2	CAP	÷ (
AGA 1/2"	TEE UP	0
SINK - HALLWARE 1/2"	PIPE UP	
11	HOT WATER RECIRCULATED SEE ABBREVIATIONS FOR MEDIA	
THAUDIN - COUNTER HOUNT - YOU 1/2"	COLD WATER	
	WASTE VENT PIPING	
PLUMBING FIXTURE SCHEDULE	AL LEGENU	MECHANICAL LEGEND

FLUID FLOW RATE (GPM)

(FT HD)

) SIZE INLET/OUTLET

DMENDONS

MATERIALS

LABEL

AH SEPARATOR WITH AUTO AN SENT

| 1,005 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,007 | 1,00

CF-3	CP-4	5-43	27	9	TOBMAS		PUM	- FWG	TOBNOS		HOT	1-104	61-1	TOBMAS	TAN	17-12	174.7	SYMBOL	EXP	7	FD=1	- ES		SH-1	52-22	2 1		SK-2		11.0	TOBINS
DRUNDFDS / UP 15-425F	ORUMOFOS / UP 43-75F	CHUNDEDS / CP 15-84F	Z/001-20 Carb / 50401040	DRINGFDE / UPS 32-160/2	NFGR / WODEL		PUMP SCHEDULE	HWG-1: HIP / 550-500M	SYMBOL NEGR / MODEL		HOT WATER GENERATOR SCHEDULE	-01-1 ACE TANK / AGD0000000000	VXIOR / REX.	SYMBOL MFGR / MODEL	TANK SCHEDULE	WEELS / TORINY	AGE-35 / JOSEPHY	SYMBOL MEGR / MODEL	EXPANSION TANK SCHEDULE	FLOOR SINK	FLOOR DRAW	MASHER BOX		SHOWER STALL - ADA	SHAK - JANTON	SHOW - MALLAWARE	SINK - KITCHEN	thin - DOWN BOOM	DANATORY - COUNTER HOUNT	MATER CLOSES - EFFOR BOOKS - YOU 1/2"	TESTUTE.
WATER S	MASHER	ACT INTH	NW. 10st	Briting	SERVICE			8	(GPH) (GAL)	CONESTIC HOT WATER	TOR SC	FUEL OIL STORAGE	STACK MOX	FUNCTION		COMESTIC HOT WATER EXPANSION	HYDRONIC EXPANSION	FUNCTION	TEDUL											10	
3DM433	MASHETERIA CIRCULATION	CHARGE	ROLVESTED BELVIN JOH	HEATH.		l		8	(GAL)	OT WATE	HED	STORAGE	X			WW. LOH	EXPANS		T	1/2	V2-	2/2 2/2		7/1 7/1	1/2 1/2	1/2 1/2	17 - 17	1/4 1/4	1/2- 1	12	CW
WATER SERVICE RECORDUCTION	MOUNTAIN	HEAT EXCHANGES CHEM'SON	SPLYS	BUILDING HEATH SHIPTING				407	EWT		ULE		500	77		IER EXPA	ON			2	T		1	7	Ť	+	Ť	+	1-	-	MA MASTE AGAIL MAN
MOLD		02		HOL				1227	TWT	1		WITH OIL	DOX P.G.	FLUID		WEIGH					8.	Ш		1	1	-	4.		/2- 1-	14	STE V
#STAW	50% P.C	SON P.C	SON P.O.	SOR P.C.	FLUID			75	FLUID	HENTING WEDILING		88	6.5	CAPACITY		WATER	50% P.G.	FLUID		-1/2	1-1/2	1-1/2"		1		1-1/2	+	Т	1/2" 1-	14	
+		24	7.0	21	D CPM			4	(C=1)	ming3		25	-			10.3		TOTAL VOLUME (GALLONS		2"   J.	L	2		4	J. FMT	TSUE TOUR	4	4	1/4° XC		THAP N
	3	os.	34"	30	175	HEAD		4	(TH TH)			75 722 848 8	10.412.412	DIRECTOR		La		_		J.R. SMITH	THE SHIPS	ARING	1	dvj-k30j	9 9	3 9	ACTUALINE WORLD'S LIST	1600	HLER	*CHER	MANUFACTURES
1/25	1/1	1 1/12	3/4	3/4				757 14	100							10,3	34.5	ACCEPTANCE VOLUME (GALLONS)		22	8	teest		40	HS9	7 10	and the same	Į.	ğ	+60	GE MODE
120/1	120/1	1/12   120/1	230/1	230/1	HP VCLTS/PH REJUSTIG	WING BOICH		1757 1457 WHICH DOUBLE WALL VEHTED CON	13871 1.5			TRAIS	DISPTH	MATERIAL		15" . 19" ITEL/BUTYL	22" + 30" STEEL/BUTT	DIMENSIONS		DX 3007	OX 2010	ä		404140	MSB-2424	What was a property		M-4-2222-4-0K	HERMOTON K-2198	HOHUNE N-3427	Ţ,
0377.0	į	1		SET IN	REMATE			TENOG	REMARKS			50	1	LABEL		and and	11.0												198	Ī	
NJdD ags			SET INTIALLY AT SPEED ONE	SET INITIALLY AT SPEED TWO	GA.			DIGH. THAN				00U	<u> </u>	_		/BUTNL		WATERIAL		1	***	1	1	WHITE.	MACT.	STANGE SO		STAINLESS	STHM	SINGA	COLOR
MEISAS			SPEED 0	SPEED TO		1		100				TVM 338	DACKAG	ARKS		458	-	TABEL		TRAIN	BOUND	WITH 1	INTEGR	AT J3G			1000	251.14	DELTA	1.6 0	TRIM
RATED FOR OPEN SYSTEMS, 34 HOUR DA-OUT SYSTEM TAKES BROWN CONSTRUCTION			in .	O								UL-142 DOUBLE WALL SUD TANK	WITH ENCKARED PUMP AND CONTROLS SO WATTS, 120V, 1914			pas	1	SARME		TRAP PRIMER CONNECTION, SECURING HOLES FOR WOOD FLOOR METALLATION, 3/4 STANKLESS STEE	BOUND TOP, THAP PRIMER CONNECTION, SECURING HOLES FOR WOOD FLOOR INSTALLATION	WITH WATER HAWMER ARRESTORS	INTEGRAL CHECK STOPS, PRESSURE BALANCED, INTEGRAL CHECK VALVES, DRAIN WITH BRASS SCREET	DELTA RIDOXX-UNAVS DELTA TINHISS 70° FLEX HOSE ADJUSTABLE WALL REACHET ADJUSTABLE L	OCEN AND AND AND HER BUT BEENERS THE STORE THE	DELLA EVIDEL STATES AND THE BOOK COOLS CONTROLLED TO STATES CALCULATION OF THE STATES AND ADDRESS AND ADDRESS OF THE STATES AND ADDRESS OF THE STATES AND ADDRESS AND ADDRESS OF THE STATES AND ADDRESS OF THE STATES AND ADDRESS	THE PER PERSON NAMED IN	DELIA FACEL 2472833 WITH REED SPECIF, PROVIDE SINK STRANGE	DELTA FAUCET SZOLF-HGMHDF WITH POP UP DRAIN	THE SALLOW FLUTS. TANK LINES, LECKNOO CONER, SPUT WIN SEAT, CONER	TRIM / REMARKS

AT EXCHANGER SCHEDULE CT COIL SCHEDULE BRATE SUN NO. 10.0 CIT. 10.0 ELL VELOCITY VELOCITY EAT LAT GPM FLUID EFT 5 \*\* #S 1457 245.0 200 City, 123.2 125.2 12 1 SEC. REWARKS

| MOREL | MODEL | (27)/4/35 | MULMON EXPLICITLY | SATE | ELEMENT FIN NOTE | FOR STATE | MULMON EXPLICITLY | MULMON EXPLICATION | MULMON EXPLI

BARE FINTURE



PROJECT NO: 2013,008
DATE: 14 JUNE 2013
DRAWN BY: TCH
CHECKED BY: ACT
REVISIONS:

100% CONSTRUCTION DRAWINGS

2013,008
TANANA CHIEFS CONFERENCE
RUBY CLINIC





ETEL DE MANGE
ET CLEANOUT CONNECTION PUMP CARINET UNIT HEATER COLD WATER DECREES DECREE ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS DOOR
ACCESS XHAUST AIR
XHAUST AIR
NTERING AIR TEM
THYLENE GLYGOL
XHAUSI FAN
XHAUSION TANK
XHAUST
NTERING WATER T
XTERING GLYCOL
XISTING TEMPERATURE R TEMPERATURE C PRESSURE DL TEMPERATURE

THERETH / LECHELTE

THERETH / LECHELTE

THE / CU-TRI

THE

| 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200

E 9,75\*\*

NECK SIZE

CONE

GRILLE

REGISTER

DIFFUSER SCHEDULE

SPECIFICATIONS

PLASS
THAT COMPACTOR SHALL PROVOE ALL MITERALS AND URBIN THE COMPACTOR SHALL PROVOE ALL MITERALS AND URBIN THE COMPACTOR SHALL PROVOE A PROVIDED AND AND ADDRESS POR PACK LICENSIAN AND ADDRESS POR PACK LICENSIAN AND ADDRESS POR PACK LICENSIAN SHALL CORRESS AND ADDRESS POR PACK LICENSIAN AND ARCHITECTURAL RETLECTED CEING PLASS TO ADDRESS PORTORIOR SHALL RETLECTED CEING PLASS TO ADDRESS PORTORIOR SHALL RETLECTED CEING PLASS TO ADDRESS PACK AND ADDRESS PACK TO A

CODE

AL WORK SMALL BE DONE IN ACCORDANCE WITH THE

LATEST ADOPTED EDTION, OF THE METERATIONAL BUILDING

CODE (INC.), 2009 EDTIONAL, INTERNATIONAL, RESCHAFFOR, CODE

(IPC.), 2009 EDTIONAL, METERATIONAL, RESCHAFFOR, CODE

(IPC.), 2009 EDTION AND MATIONAL BELEFORDAL CODE

(IPC.), 2009 EDTION AND MATIONAL STEET REVIX, DURING

(IPC.), 2009 EDTION AND MATIONAL STEET REVIX, WORK SMALL BE DONE

IN ACCORDANCE WITH SUNCIAL STANDARDS.

WARRANT WORK DEFORMED WAREN THE CONTRACT TO BE FROM DEFECTS IN WATERAUS AND WORKWASHEP FOR PERDO OF ONE FER FROM ACCEPTANCE. ANY THE AMTERIALS OF WORKWASHEP SHALL BE REPARED OR REPLACED TO THE SATISFACTION OF THE OWNER DUR. THE DUARANTEE PEROOD. PERMITS
THE CONTRACTOR SHALL
NECESSARY PERMITS AND L SECURE AND PAY FOR ALL FAULTY D OR D DURING

MATERIALS SHALL BE NEW A
ACCORDANCE WITH THE MANUFAC
THE BEST PRACTICE OF THE CRA
APPROVAL OF ALL PRODUCTS PA
APPROVAL OF ALL PRODUCTS
AND THE CRAFT OF ANY STATEMENT OF ANY STAT NEW AND UNUSED, INSTALLED IN NUFACTURER'S DIRECTIONS, AND IN IE CRAFT OBTAIN OWNER'S ITS PRIOR TO ORDERING OR AY SYSTEM. SPEANE RECEIVANT
PRINC AND DICTIONES STSTEMS SHALL BE SESSICALLY
RETINANDED IN ACCIONANCE WITH SUCKNA GENERALITY,
PRINC BETTANNED IN ACCIONANCE WITH THE RETINANDENT,
RETINANDED IN ACCIONANCE WITH THE RETINANDENT,
RETINANDED IN ACCIONANCE WITH THE RETINANDENT,
RETINANDED IN ACCIONANCE WITH THE RETINANDENT PRINCE DE STATES, AMERIE BOOTH OF DOUGH OF
PRINC DICTIONANDE AND ENTREME, AMERIE BOOTH OF DOUGH OF
PRINC DICTIONANDE AND ENTREME, AMERIE BOOTH OF DOUGH OF
PRINC DICTIONANDE AND ENTREME, AMERICANDENT AND ACTUAL
PRINC DICTIONAL PRINCE AND ACTUAL
ADMINISTRATION AND ACTUAL
ADMINISTRATION AND ACTUAL
AUTHORITY WAND AND ACTUAL
AUTHORITY WAND AND ACTUAL
AUTHORITY WAND AND ACTUAL
AUTHORITY WAND ACTUAL
AU

UPMENT SUBSTITUTIONS

- EQUIPMENT LISTED IS REPRESENTATIVE OF THE
- MADIARD OF DILLITY AND PERFORMANCE REQUIRED.
- MALL SUBSTITUTIONS WILL BE CONSIDERED IF THE
- METERS ARE SHOPMENT OR ELEVALL OR BETTER
- CLUDING EFFCIENCY OF PERFORMANCE, SZE AND W

WEIGHT.

RECHARGE, DICKNORK, MATES AND EQUIPMENT SALL BE PROVIDED WITH DICKNORK, DICKNORK, MATES AND EQUIPMENT SALL BE PROVIDED WITH DICKNORK, DI

OR SHALL SUBMIT PRODUCT DATA COMPILED DIOTEBON FOR MECHANICAL SYSTEMS. BHISSON OF SUBMITALS IS AUGUST DATA SHALL BE SUBMITED AT ALL PRODUCT DATA SHALL BE SUBMITALS MITHOUT DATA SHALL BE APPROPRIATELY MARKED ROPOSED PRODUCT.

ODERATION AND MAINTENANCE MANUE.

OPERATION AND MAINTENANCE MAINTENANCE VIDENATION AND MAINTENANCE MAINTENANCE VIDENATION AND MAINTENANCE 
HEATING EQUIPMENT SMALL BE COMMERCIAL GRADE AND THE COMMERCIAL GRADE AN

TEST AND STAFF-UP-TO STAFF AND STAFF WITH 40 PSG TEST ALL PLUMBING AND PRING STOTER THAT AND IN ACCOUNTER THE UNKNOWN PROBLEM STORE THAT AND THE UNKNOWN PROBLEM STAFF AND THE UNKNOWN PROBLEM THAT AND THE PROBLEM STAFF AND THE HE WATER SYSTEM TO , PER NEBB. AIRFLO -10% OF INDICATED METHODS. SUBMIT

SLEEVES
PIPING SLE
BE PREMAN
SLEEVES TI
18 GAUGE ACCESS
PROVIDE W
OPERABLE
REQUIRED
AND/OR (
CEILINGS WORKABLE ACCESS TO ALL SERVICEABLE AND/OR LE EQUIPMENT. PROVIDE ACCESS DOOR OF DRAING FOR ECCESS TO ALL SERVICEABLE OPERABLE EQUIPMENT LOCATED ABOVE HARD S OR IN WALLS.

PIPMORTO NA CAMPANDE PRIMERO DE MATERIA NA CAMPANDE DE NACIONALE Y MACCORDANCE WITH CODE RECUPERADITS AND SUPPORTED IN ACCORDANCE WITH CODE RECUPERADITS AND SUPPORTED HANCESTS WITH FIRE-DEED ROD COOD PRANT SELL LEE ROUTED THE ROUTE THE SLEEVES THROUGH FIRE I REMANUFACTURED, UL LISTEI ES THROUGH NON FIRE RA' WGE GALVANIZED STEEL

RE RATED ASSEMBLIES SHALL
RATED ASSEMBLIES SHALL

SAVIARY MUSTE AND USAT PIPANG SAMIL BE CAST IRON
SAVIARY MUSTE AND USAT PIPANG SAMIL BE CAST
PER SAVIARY MUSTE AND USATION OF SAVIARY 
ALL PRIVIESS. SHALL BE COMMERCIAL GRADE, PLUMBING PRIVING SCHOOLE, OR APPROVED COLUMN, PLUMBING SHOULES ON THE PLUMBING SHOULES ON THE COMMERCE SHOULES OF THE COMMERCE SHOULE MAYES

MAYES ARE NOT ACCEPTABLE. BALLAGE MAYES AND
BALL MAYES ARE NOT ACCEPTABLE. BALLAGE MAYES

SHALL BE BAC GROUN STITER, OR APPAYODE COULD

FROMDE ECOLUTION WAYES AT EACH PRICIPE, PUAP AND

TERMANL HEXTHE UNIT. PROVIDE BALANCE WAYES WHERE

NOICHTED ON PLANS.

COMPROLS SYSTEMS

THE CONTRACTORS SALL PROVICE A COMPLETE AND
OPERATIONAL CONTROL SYSTEMED WOODER HE ESCURICE
EQUIPMENT COMPROL AS SPECIFIED WOODER HE ESCURICE
LABORITHMENT AS SPECIFIED WOODER ALL
LABORITHMENT SPOR A COMPLETE AND OPERATIONAL SYSTEM
ALL COMPROL HERS SHALL ES ROUTED IN CONDUIT.
ALL COMPROL HERS SHALL ES ROUTE IN C

THE EMPLIFETION.

THE STATE BUILDING SHALL BE PROPORTION WITH A WET PIPE SEPRINGLESS PATENT AND LIFE STREAM AN

2013.008 TANANA CHIEFS CONFERENCE RUBY CLINIC

COUNTER WILD WILE WEN FEVING CINCOL DING COUNTER WAS AND FEVENDED COUNTER WAS COUNTED WHICH COUNTED WHICH COUNTER WAS COUNTED WHICH COUNTER WAS COUNTED WHICH COUNTED WHICH COUNTED WHICH COUNTED WAS COUNTED WHICH UND FILE, AMPICAM SOLOFIABLE BY POSITIONING ON NO FACE, AMPICAM ROLOFIABLE BY POSITIONING ON FOR EXPENDING PARTICIPATION OF THE POSITIONING ON FOR EXPENDING SOLOFIABLE BY POSITIONING ON FACE, AMPICAM ROLAFIABLE BY POSITIONING ON FACE, AMPICAM ROLAFIABLE BY POSITIONING ON FACE, AMPICAM ROLAFIABLE BY POSITIONING ON THE PAST AMPICAM ROLAFIABLE BY POSITIONING PAST AMPICAM ROLAFIABLE BY POSIT CONTEN 2005

VERTILATION COMPARENT SPALL BE COMMERCIAL, GRADE, VERTILATION COMPARENT SPALL BE COMMERCIAL, GRADE, MANUFACTURER AND AUDICAL AS AND AUDICAL OF THE CHAPMAN SPALL AND AUDICAL AS AND AUDICAL AND GAYCOL GRADE PROPIENE CHYGRONIC GRADE PROPIENE CHY PROVIDE PRE-MIXED HYGRONIC GRADE PROPIECTION OR SOX CLYCOL FOR A -20 DEGREES F PROTICCION OR BETTER, PROVIDE 10 CALLONS ADDITIONAL MIX AT THE OF THE PROJECT. 38

-	(6)	PAT N	CHEDULE	50% P.C.	SUM P.C.	30% F.G.	SOT P.C.	FLUID	
110	8477	10	g	15		G. 1757			
1,000	HILPS/ACTIONAL	ELEC. DATA	Œ	1221	1257	15.1	1757	EE1	
7	SIM!	1,7	П	100	1057	1554	1557	5	
BWWWCE	REMARKS			4	A.	4	4	(FI HD)	WPD
#34mm				25	330	620	730	CFU	
S/AIR				1/30	1/30	1/20	17/1	뇽	No.
ELDM STAT				120/1	1/051	1/021	1/021	HP VOLTS/PH REMARKS	MOTOR WINE
DIL PRODU				MEGESSEC	RECESSED	U355303H	1	REMARKS	
JEWWW.				RECESSED CERIND MODUL MILH EBNAC	RECESSED CEILING MOUNT WITH FRAME	CELING HOUNT WITH FRANKS			
DELL'AND			П	Merch	PUNI	DUNI			
\$10/120/1 SMUJAICE DAMPERS/ARR FLOW STATION, PROGRAMMABLE CONTROLLER WITH GONUMICISTAT, THE CLOCK REMOTE DIGITAL TRADIT				TH FRANK	TH FRAME	THE FRANCE			
LOCK REMOTE DIGITAL TRADE									

ABBREVIATIONS

UNIT HEATER SCHEDULE

ESSED AN KTIC AIR VENT 5 DOOR

Ľ		ĕ		칟		-	9		×		*	N	÷	-	P.	
CREENHECK / SP-4190	CLEY-AL / NEW THE	MFGR / MODEL		N SCHEDULE		LIFEBREATH / 500005-REV	RECE / NODEL		AT RECOVERY VENTILATOR SCHEDULE		MODINE / CM-02	MODINE / CN-03	MODINE / CW-06	MODINE / HG-47	BOL MEGR / MODEL	
SP-4190	24-4710	۲		JLE		A38-500009	12		ERY VE		-02	-03	-06	-47	1	
	1607					370	(M±3)	WOLISEL	NTILAT		8.3	14:4	22.0	20.0	(HBM)	CAPACITY
<b>HECESON</b>	ANIES F	SER				0.57	(IN	LY AS3	OR S		1.3	2.2	4.4	10	GPM	
LETECON EXHORIZE	RECHANICK ROOM CHALSE	SERVICE							SCHEDI		50% P.G. 1759	THE \$100	50% F.G.	SOT P.C.	FLUID	
3433	1000				١	1/021/012	HALTS/ASTS/MH	DLEC. DATA	ULE		1227	1757	1757	1757	133	
THOUSELNESS	PECAN	TYPE		П			S/PH	7,			1557	10577	1584	1557	5	
105	DOF THECHINGS	CFM				BALANCE	REWARKS				ė,	A	4	^	(FT HD)	₩PD
	0.5	(av wc)	ā			DVMbE1			Ш		150	330 1/30	620	730	CFN	
				П		5/AR I					1/30	130	1/20	17/12	HP	MOTO
1.30 12	***	AMPS VOLTS/FH	HOTOR DATA			LOW STAT					1/02/1	1/011	1,001	1/021	HP VOLTS/PH REWARKS	WOUND MOUDH
170/1	120/1 DIRECT		d)			del "NDI,	ľ				11C0ES	RECES	3036	-	REMAR	
DIRECT	DIRECT	SAINS				DOMANNO					333 032	SED CEI	30 035	1000	NS.	
۵	6	SONES				<b>BLE CO</b>					DIN DIN	ING MO	DN DNI			
WITH SPEED CONTROLLER	ALIH DELINOS GESES HILIM GIS	REMARKS				BALANCE DAMPERS/ARE FLOW STATION. PROGRAMMABLE ODMITHOLLER WITH ODMINIODITAT, THE CLOCK, REMOTE DIGITAL TRADIT					RECESSED CERTAIN MOTOR MILE LEVINE	RECESSED CEILING MOUNT WITH FRAME	BENESCH DELLEN DANNE WITH FRANKE			
DECOMPA	D COVING					CHOS HUM					SEN.	RAME	3508			
JUE I	#317C					MIDIGITAT										
						D SME						1				
						DOX. H				d			ı			
						D 310M3							1			
						GIAL T										
						WD1										
1			N													

-XBH

HE PF PI

FAJ

100% CONSTRUCTION DRAWINGS



RUBY, ALASKA

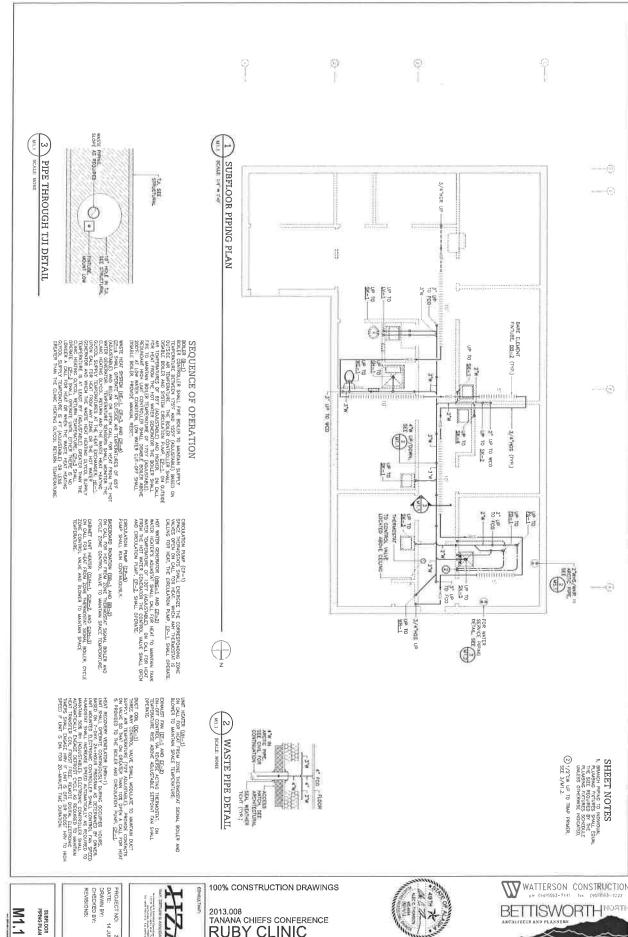
MECHANICAL SCHEDULES, ABBREVIATIONS AND SPECIFICATIONS M<sub>0.2</sub>

PROJECT NO:
DATE:
1
DRAWN BY:
CHECKED BY:
REVISIONS:

ND: 2013,008 14 JUNE 2013 ': TCH BY: ACT

Walter Street

2600 DENALI STREET SUITE 710 ANCHORAGE, ALASKA 99303 212 FRONTSTREET FARBANKS, ALASKA 997 WWW- RETTISWORTH



M1.1

PROJECT NO: 2013 008
DATE: 14 JUNE 2013
DRAWN BY: TCH
CHECKED BY: ACT

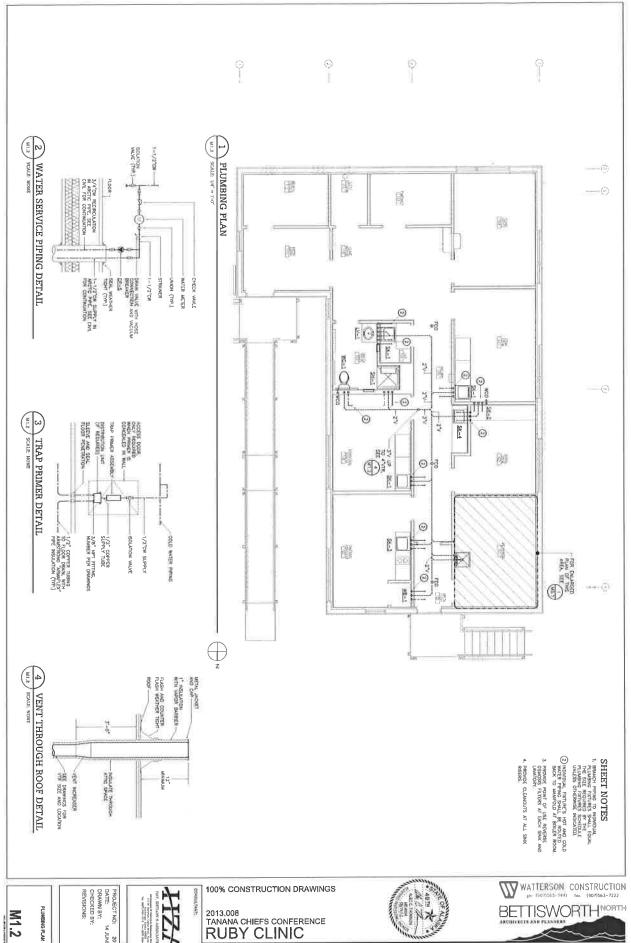


2013.008 TANANA CHIEFS CONFERENCE RUBY CLINIC









M1.2

PROJECT NO: 2013,008
DATE: 14 JUNE 2013
DRAWN BY: TCH
CHECKED BY: ACT
REVISIONS:



2013,008 TANANA CHIEFS CONFERENCE RUBY CLINIC

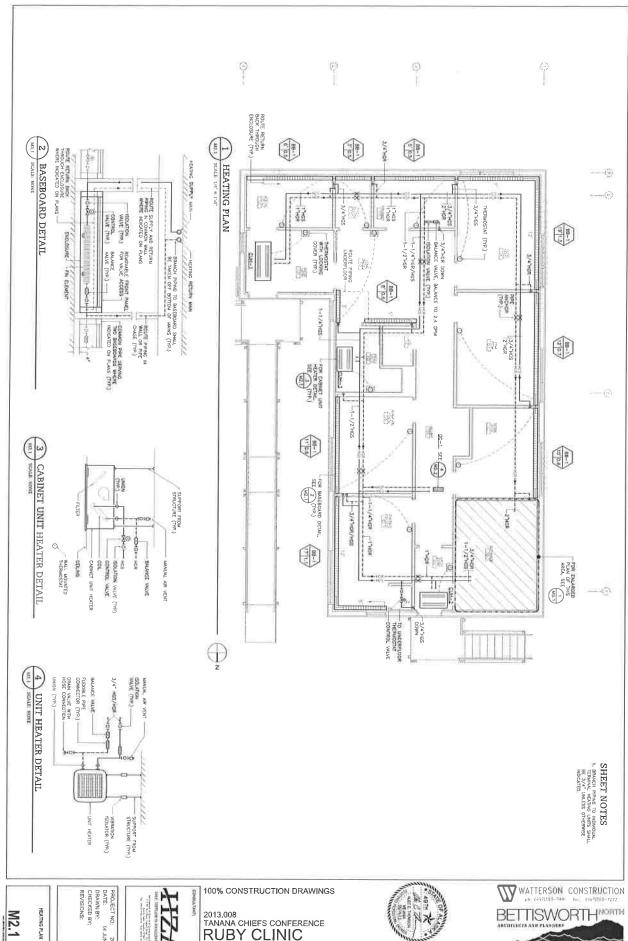
RUBY, ALASKA







26uo DENALI STREET SUITE 710 ANCHORAGE, ALASKA 99503 907 561-5780 212 FRONT STREET FAIRBANNS, ALASKA 99701 907 456-5780 WWW. RETTISWORTHNORTH.COM



M2.1

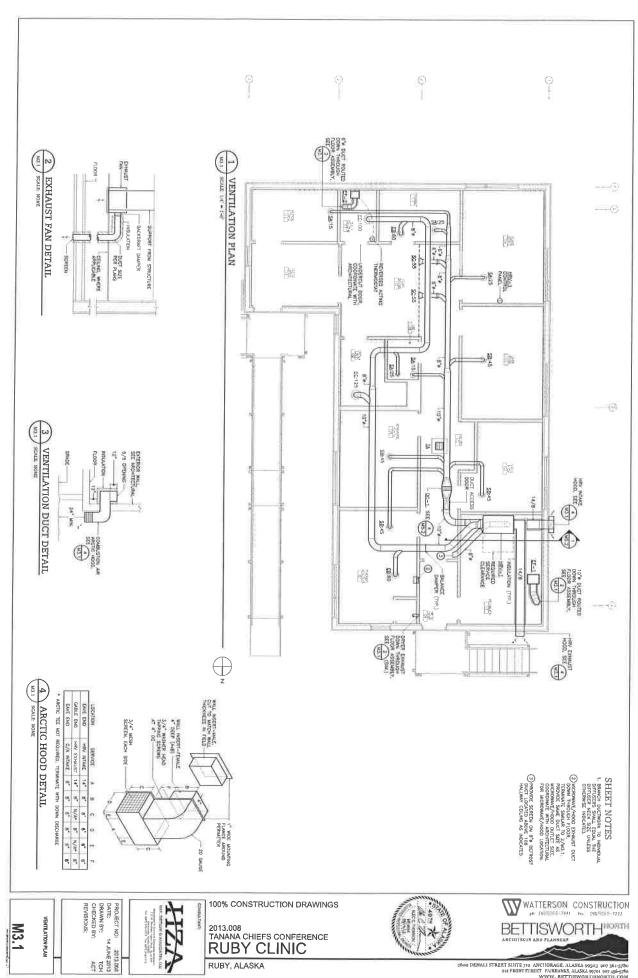
PROJECT NO: 2013,008
DATE: 14 JUNE 2013
DRAWN BY: TCH
CHECKED BY: ACT
REVISIONS:



2013,008 TANANA CHIEFS CONFERENCE RUBY CLINIC RUBY, ALASKA

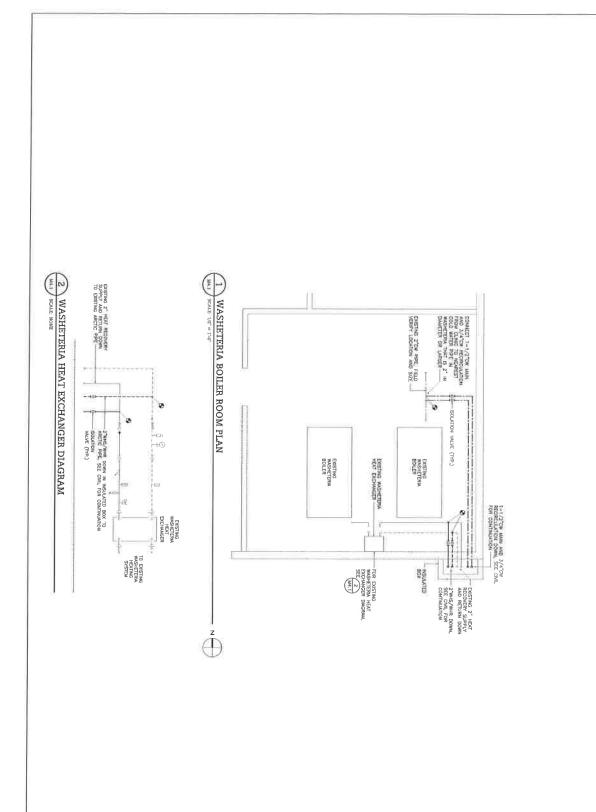












WASHETERA BOILEN ROOM M4.1 PROJECT NO: 2013-009
DATE: 14 JUNE 2013
DRAWN BY: TCH
CHECKED BY: ACT

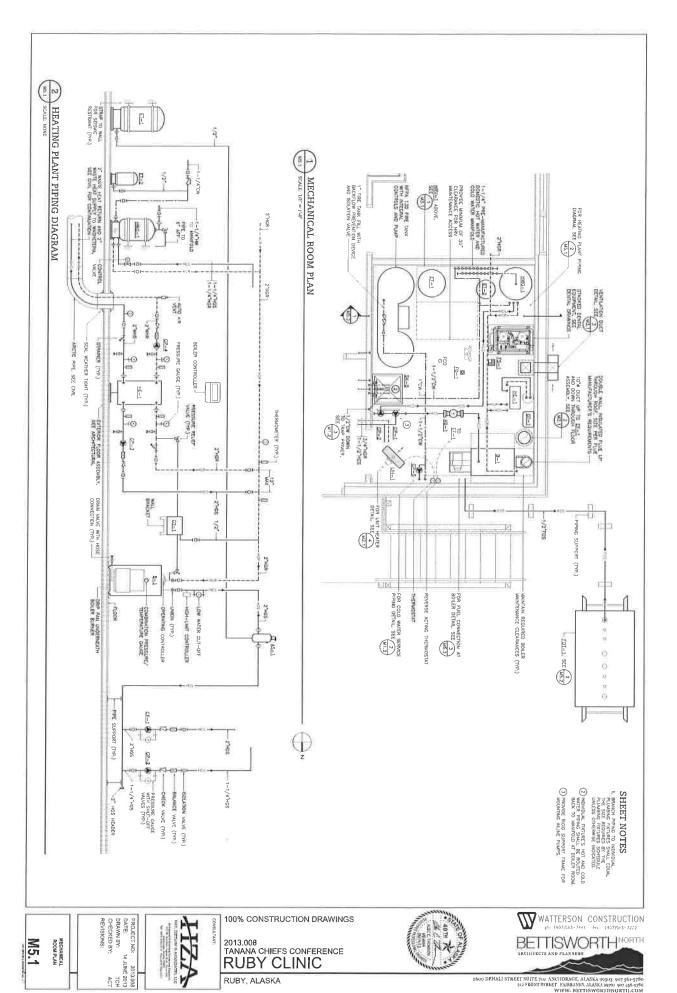


100% CONSTRUCTION DRAWINGS

2013.008
TANANA CHIEFS CONFERENCE
RUBY CLINIC
RUBY, ALASKA

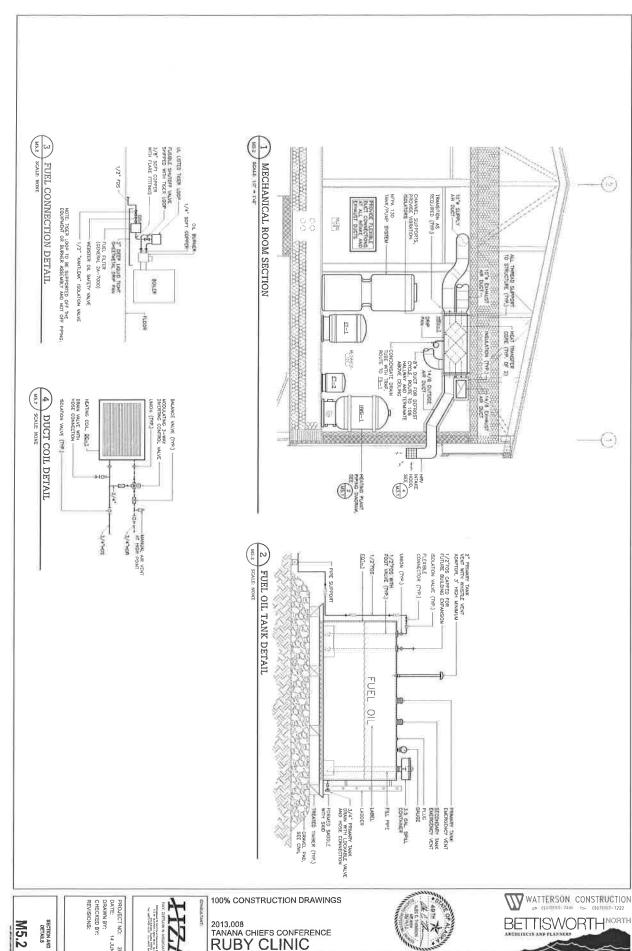






RUBY, ALASKA

2600 DENALI STREET SUITE 710 ANCHORAGE, ALASKA 99503 907 561-5780 212 FRONT STREET FAIRBANKS, ALASKA 99701 907 456-5780 WWW-BETTIS WORD TINORTIL COM



M5.2

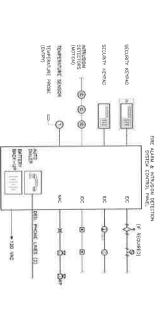
PROJECT NO: 2013.008
DATE: 14 JUNE 3013
DRAWN BY: TCH
CHECKED BY: ACT
REVISIONS:



2013.008 TANANA CHIEFS CONFERENCE RUBY CLINIC RUBY, ALASKA







	h	BYDCS-DYRIGHT WHICHENER IR HICHER
OHT.		COUNTER TO BE INSTALLED 6" ABOVE COUNTERS OR
		ABOVE COUNTRY - COORDINATE MOUNTING HEIGHTS
	(D) MIRUSIDH DETECTOR	GROWING FAULT CIRCUIT MITERRUPTER
	TA WHILE THE STATOS	WEATHERPROOF
	THE PARTY STROBE	энатосец
	O PA MENT DETECTION (FINED TEMP MOTED)	(X) WITH THE (NE INDICATES NOTE)
	LY ZMOKE DELECTOR	HOMERUN TO PANEL (PANEL AND CIRCUIT No.)
	#12) A DATA (COMPUTER) OUTLET	NUMBER AND SIZE OF WIRES (NO SLASHES = 3#12)
	TELEPHONE OUTLET	CONDUIT, CONCEALED
	ф мотоя	OCCUPANCY SENSOR SWITCH
	S FRACTIONAL HP NOTICE SWITCH	THREE WAY SWITCH AND FOUR WAY SWITCH
	COMBINATION MOTOR STARTER DISCONNECT	SINGLE POLE SWITCH
	HOUSE DESIGNATION AND PARTY AND PART	FIXTURE IDENTIFICATION (LETTER INDICATES TYPE)
	CH DISCONNESS SWITCH	EXIT LIGHT - WALL MOUNTED
	O JUNCTION BOX	EXIT LIGHT - CEILING MOUNTED
	SPECIAL PURPOSE RECEPTACLE	FIXTURE WITH EMERGENCY BACK-UP
	(4'  QUADRAPLEX RECEPTACLE	FLUORESCENT FIXTURE - SURFACE MOUNTED 1'x4'
TACLE	CROWN FAULT CHEEDIT INTERNATION RECEPTACE	FLUORESCENT FIXTURE - RECESS MOUNTED 2"44"
	OUPLEX RECEPTACLE	CIDAL EXCUSE - SUBSACE MOVIMED
	D PANEL	CONTRACT - SUBJECT WAT WOUNTED
	OT INTO CHO BECEIVE	BLECIRICAL
	FLECTRICAL SYMBOLS LEGEND	TA CTETO TO

<b>⊗</b> <		2	Ю	0	$\otimes$	(12)		Θ	$(\!$	(G)	(F)		0	(C3)	©2)	(
JELA-NX-H1206 (FINISH)	ELMSS4	#ELM HELM	#LONSW3R-120 EL-N	#6300	#355-025	NZ-232-MVOLT-GEB10- BILP-(ELSS)	UTHONIA #Z-132-MVOLT-GEB10- BILP-(EL55)	WP-217-WOLT-GEB10	#UCB24-120	PGM3-30LUSK-XX-PHOTOCONTROL-GRAY	ILNC-9LU-5K-4-X-PC1 -BZ	RÜUD LIGHTING ∦SS0221-1LW	C-232-MVOLT-GEB10- WG	AW-332-AR-120- GEB10	INTHONIA JAW-232-AR-120- GEB10 (W. SODWE PROTT)	(M) BOOME BROST)
PAR36 SEALED AND GASKETED BY EMERGENCY EXTEROR FLOODLIGHT WITH SINGLE HEAD AND WET LOCATION LISTING COORDINATE WITH ARCHITECT FOR FINISH COLOR	SELF CONTAINED EMERGENCY LIGHTING UNIT WITH MINITEMACE FREE LEAD CALCIUM BATTERY, WITH LAW HEADS, AND 54W OUTPUT, FOR CONNECTION BENDIE HEADS.	SELF CONTAINED EMERGENCY LIGHT WITH MAINTENANCE FREE LEAD CALCIUM BATTERY	ENERGENCY EXIT SON WITH TED ITTEMINATION	TRACK MOUNTED PROCEDURE LIGHT, 120V INPUT	SINGLE HEAD PROCEDURE LIGHT, 120V	4' LOW PROFILE FLUORESCENT STRIP FIXTURE WITH MULTI-VOLT BALLAST, LOW BALLAST FACTOR AND EMERGENCY BATTERY WHERE SHOWN	4' LOW PROFILE FLUORESCENT STRIP FIXTURE WITH MULTI-VOLT BALLAST, LOW BALLAST FACTOR AND EMERGENCY BATTERY WHERE SHOWN	2' FLUORESCENT WALL BRACKET FIXTURE WITH ACRYLIC SHELDING, MULTI-VOLT BALLAST	2' FLUORESCENT UNDERCABINET FIXTURE WITH ACRYLIC SHIELDING	LED WALLPACK WITH WET LOCATION LISTING, SOODK COLOR TEMPERATURE 120V OPERATION, AND PHOTOCELL GRAY FINISH	DECORATIVE WALL MOUNTED LED FRYIDRE WITH WET LOCATION LISTING, FULL CUTOFF TYPE N THROW DISTRIBUTION, 120V OPERATION, AND PHOTGELL BRONZE FINISH	B' SQUARE SURFACE MOUNTED FLIGHTICENT FIXTURE WITH POLYCARBONATE LENS AND 120V OPERATION	1X'4 FLUORESCENT STRIPLIGHT FIXTURE. PROVIDE WITH WIREGUARD	TX4 WRAPAROUND STYLE FLUORESCENT FIXTURE WITH ACRYLIC LENS AND EMERGENCY BATTERY WHERE SHOWN	1X4 WRAPAROUND STYLE FLUORESCENT FIXTURE WITH ACRYLIC LENS AND EMERGENCY BATTERY WHERE SHOWN	
12W 6V	8V 9W	5 4W	EB	LED	100W HAL	F32/T-8	F32/T-8	F17/T-8	F17/T-8	30 LED'S/ ENGINE 700/50K	9 LED'S/ ENGINE 700/50K	21W FL	F32/T-8	F32/T-8	F32/T-8	
91	N	90		%t	2	(M)	*	N	-	ENGINES	LIGHT	1	(M)	u	10	
SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	
WALL 7.5' AFF, VERIFY WITH ARCH	WALL 7"-6"	WALL 7'-6"	WALL/ CEIUNG	CEILING	CEILING	ARCHITECT	ARCH COVE COORD WITH ARCHITECT	ABOVE	CABINET	WALL AS HIGH AS POSSIBLE	WALL 7.5' AFF VERIFY WITH ARCH	COCATION AT	CEILING	CEILING	CEILING	

## GENERAL NOTES:

3 PROVIDE ALL NECESSARY AUXILIARY CONTACTS, CONNECTIONS, ETC, TO PROVIDE A COMPLETE SYSTEM

INSTALL TEMPERATURE SENSORS AND ANY CONTROLLERS IN LOCATIONS AS APPROPRIATE, CONNECT ALARM CONTROLS TO FIRE ALARM PANEL FOR DIAL OUT ANNIMIDATION OF LOW TEMPERATURE CONTROLS.

FIRE ALARM/SECURITY SYSTEM RISER DIAGRAM

DETAIL NOTES:

\*\*ETERACE DAWNIS AND SECULDING TOR PROPOSED DANTITY, LOCATION OF REPORTS AND REPORTS AND REPORTS PROVIDE NUMBER OF MITTAING (DC), NOTECATION (NAC) AND ADDITIONAL REQUISIDATIONS. PROVIDE NUMBER OF MITTAING (DC), NOTECATION (NAC) AND SECULDING REPORTS AND REPORTS AND PROPERTY CONFINENCE CORES INCLUDING ANY RECESSARY BENCES AND DETECTORS NOT SHOWN IN THESE DRAWNINGS.

ALL BRANCH DRIGHTY (SUPPLYING RECEINCLES, LIGHTS, LIGHT SWITCHES, DOUGES, EDUPHERT, EIGE), SERWICE "PARTY CHRE AREAS", AS ERPHIND BY RICE 51" (SWIN MOONES, DETAIN ROCHES, ETC), SERWICE FOR A RECURSION OF GROUNDING AND HIRROR WITH A COPPER EDUPHERT GROUNDING CONDUCTION RAY M. A LEFLULE DOMOGET THAT COPPLES WITH THE LISTING REDURINGHEST OF REZ. 2021.119] MONT OF THE SURVINE ELECTROMAL PAREL AS REQUIRED OF MEST 51".

PROJECT NO: 2013,008
DATE: 14 JUNE 2013
DRAWN BY: BAB
CHECKED BY: BAB
REVISIONS:

大四大

100% CONSTRUCTION DRAWINGS

2013.008 TANANA CHIEFS CONFERENCE RUBY CLINIC





CEILING

THE SECTION OF THE STATE WITH CONTROLLED WITH THE SECTION OF THE S

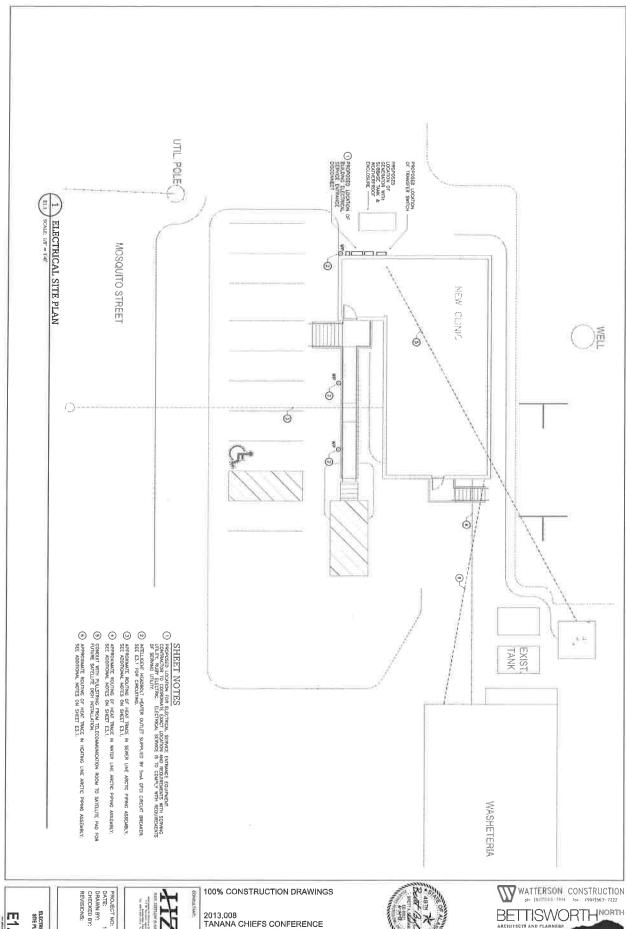
F32/T-8 F32/T-8 F32/T8

(4 4 N

RECESSED RECESSED RECESSED

CEILING CEILING 224 SPECIFICATION GRADE STATE TREFER WITH ACEPTIC LENS AND EMERGENCY BATTERY WHERE SHOWN

LIGHTING FIXTURE SCHEDULE



SITE PLAN

PROJECT NO: 2013.008
DATE: 14 JUNE 2013
DRAWN BY: 5A6
CHECKED BY: 5A6
REVISIONS:



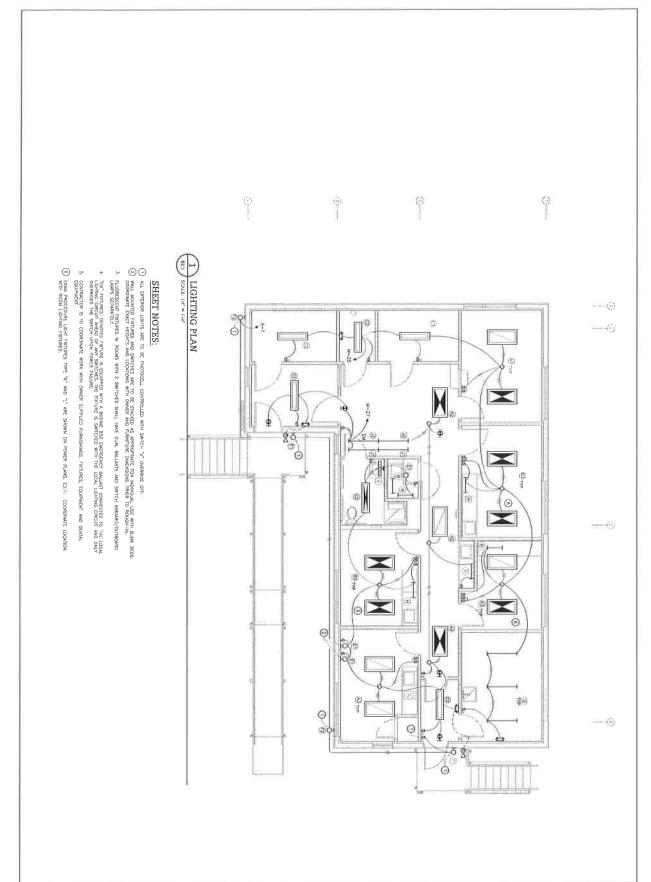
2013,008 TANANA CHIEFS CONFERENCE RUBY CLINIC











PROJECT NO: 2013,008
DATE: 14 JUNE 2013
DRAWN BY: 9AB
CHECKED BY: 9AB
REVISIONS:

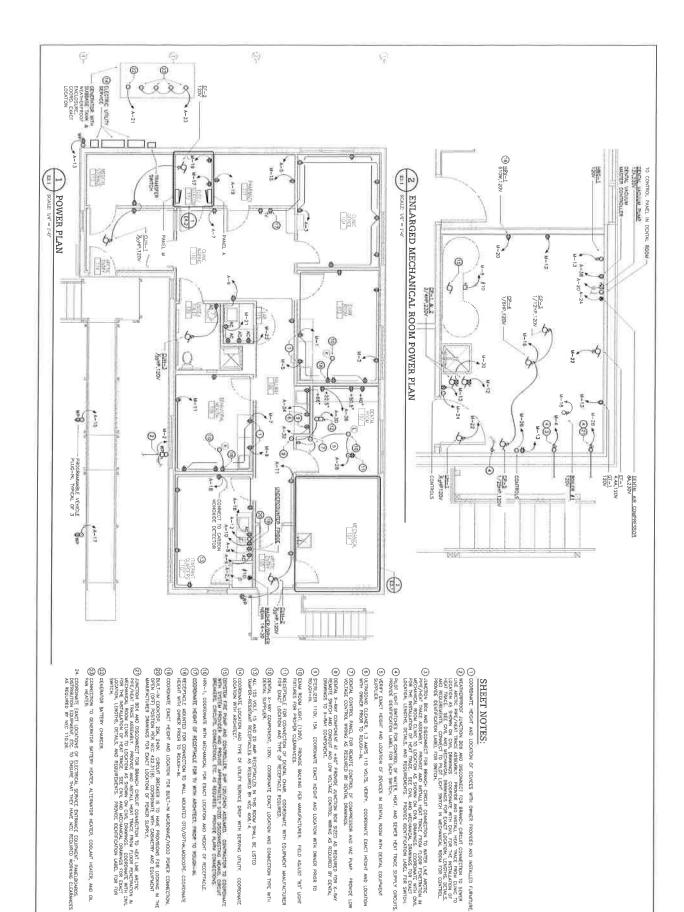


100% CONSTRUCTION DRAWINGS

2013,008 TANANA CHIEFS CONFERENCE RUBY CLINIC







100% CONSTRUCTION DRAWINGS PROJECT NO: 2013,008
DATE: 14 JUNE 2013
DRAWN BY: BAB
CHECKED BY: BAB DATE: DRAWN BY:

2013.008 TANANA CHIEFS CONFERENCE RUBY CLINIC





POWER PLAN

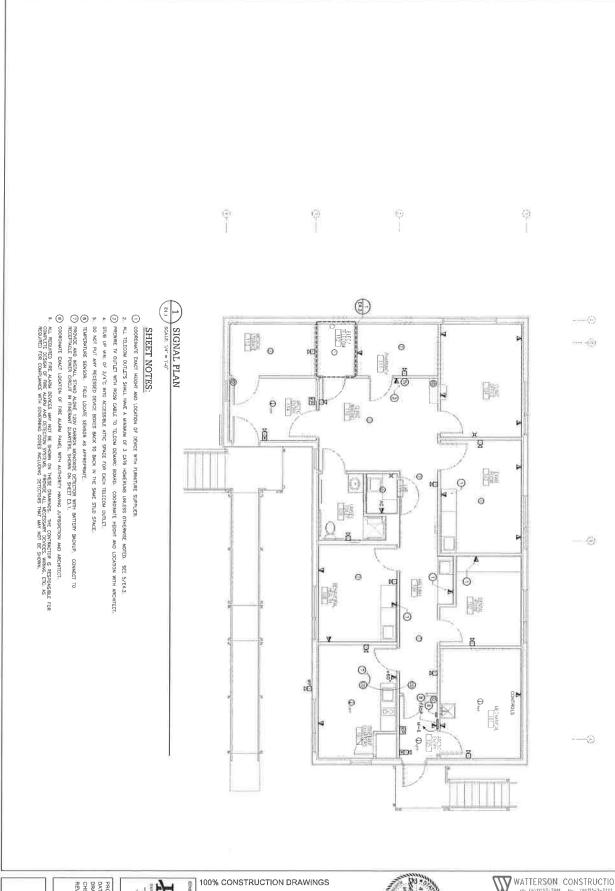
HEATER, AND DIL

CHECKED BY: REVISIONS:

TYPE WITH

FIELD ADJUST "B3" LIGHT

AND LOCATION PROVIDE



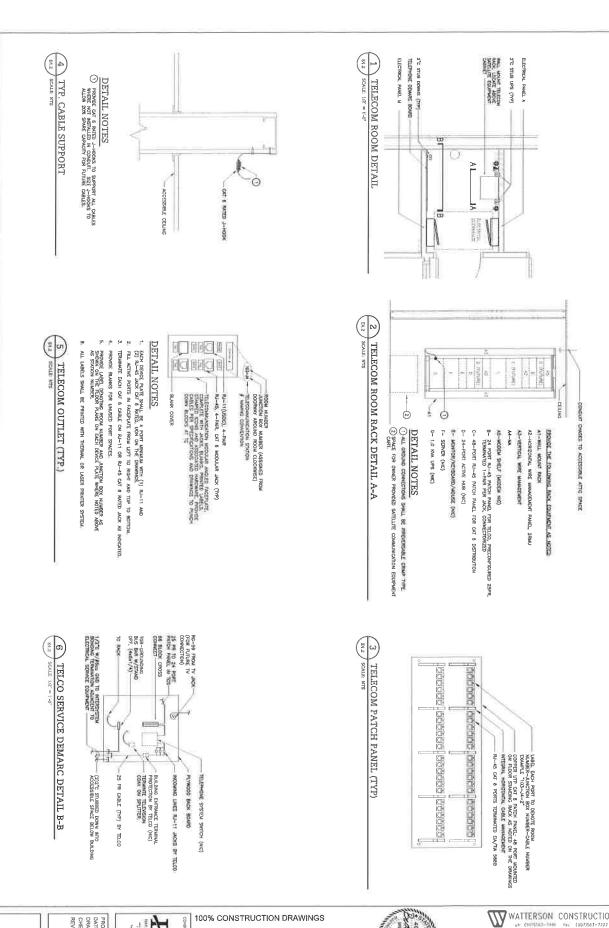
SIGNAL PLAN

DATE: 14
DRAWN BY:
CHECKED BY:
REVISIONS: PROJECT NO: 2013,008
DATE: 14 JUNE 2013
DRAWN BY: BAB
CHECKED BY: 9AB Tel (1907) NO2-1013 Fac (1979) Common Francisco (1970) Fac (1970) Fac (1970) Fac (1970) Fac (1977) NO2-1013 Fac (1977) NO2-1013

2013.008 TANANA CHIEFS CONFERENCE RUBY CLINIC







招於

RUBY, ALASKA

2013.008 TANANA CHIEFS CONFERENCE RUBY CLINIC





## ELECTRICAL SPECIFICATIONS:

SEREAL CONDINOS. — PRODE AND INSTILL ALL, LABOS, MATERIAL, AND COURSEST TOP A COMPILER AND ALL PROPERTY OF A COMPILER AND ALL PROPERTY OFFICE AND ALL PROPERTY OF A COMPILER AND ALL PROPERTY OFFICE A

NETALITAN OF ALL MORE SHALL BE PROVIDED SO THE ALL COMPONED PARTS SHALL FLOWED AS AN AUTERNAL STATE CAME AT THE AUTOMATE AND AUTOMATE SHALL FLOWED AND SHALL BE AUTOMATED TO RESIDE OFFER AUTOMATED AND SHALL BE AUTOMATED AND SHALL BE AUTOMATED SHALL BE AUTOMATED. THE CONSTRUCTION DISMINESS ARE DISEASMAND, WIT RECESSABLY SOMME ALL RETURES OR EACH LOCATIONS OF PRIMERS, CARE EACH RETURES ARE EACH REVERSE. THE CONTRACTOR SHALL REVERSE THE DIMENSES AND SECRETARION OF EXPENDENT TO BE PROVIDED BY OFFICER OWNERS SHALL REVERSE AND AND AND CONSTRUCTION IN ACCESSABLY WITH THIS SECULATION AS WELL AS UNCLUS RETURNED, WHICH AND AND ADDITION OF THE REPORT OF THE PROVIDED BY OFFICER OFFICER OFFICER OFFICER OFFICER OFFICERS OFFI ADMINISTRATION OF THE ACHIETCE TOOKS COMMANDES CONTRACTS CONTRACTS OFFI ADMINISTRATION OF THE ACHIETCE TOOKS COMMANDES OFFI ADMINISTRATION OF THE ACHIETCE TOOKS COMMANDES OFFI ADMINISTRATION OF THE ACHIETCE TOOKS OFFI ACHIETCE T

MARK UP A LELAN SET OF RECORD DRAWNES AS THE WORK PRODRESSES TO SHOW THE DIRECTIONS OF ALL RECEIVED. AND RECORD THE DIRECTION OF ALL RECEIVED. WHICH WE WENT WILL SECOND EDBANGSTO CONCELLED BEING SEARCES WITHIN THE BULLDING. SHOW COMPLETE ROLLTING ON BOARD OF ANY RECORDS TO THE STEPLES SHOWN OUT THE CONSTITUTION DRAWNESS.

REFERENCE SYMBOLS — THE ELECTRICM. "ELECAND" ON THE DRAWNINGS IS A STANDARDEED YERSON, AND ALL SYMBOLS SHOWN MAY NOT BE LISCO FOR THIS PROJECT. USE THE ELECTRICAL." LEGEND" AS A REFERENCE FOR THE SYMBOLS USED ON THE PROJECT DRAWNINGS. PROVIDE A COMPLETE ELECTRICAL INSTRIBUTION SYSTEM MICLIONIC SERVICE, MAN INSTRIBUTION EQUIPMENT EEDERS, BRANCH CREATUT PAVELS, BRANCH CREVITS, JUNICION BOXES, OUTLET DOXES, WHIND DOXES, CONERPLATES, CONDUIT, ETC. PROVIDE EDUIPMENT THAT IS RATED FOR MANUBLE FAULT CURRENT LEVELS,

INERTIFICATION — PROMOS MANETANTS AND LARIES WHERE RECURRED BY THE REZ. AND TO IDENTIFY AND LIBERTON AND LIBERTON AND AND CONTROL LEARNEST AND LOOSE SERVED. SECRETE MAMPSIATES OF EXHIBITION AND SERVED. SECRETE MANETANTS OF ANHELSMESS. SECURE MANETANTS TO MODIE FACE OF RECESSED WARELAND DOORS OF MEMBERS DE GOLDWINS.

WEATHERHEAD,

3

VISION FOR LOCKING

CONDUTS: (IDENTIFY THE CIRCUIT NUMBERS OF THE BRANCH CIRCUIT CONDUCTORS CONTAINED INSIDE ALL CONDUTS EMERING OR LEWING PARELBOARDS WITH HODELBLE BLACK MARKING PEN OR OTHER PERMANENT NEANS. WIRING DEVICES: PROVIDE LABELS TO IDENTIFY WIRING DEVICES SUCH AS SWITCHES, AND FRACTIONAL HORSEPOWER MOTOR STARTER SWITCHES, LABEL SHALL INCLUDE SUPPLY PANEL AND CIRCUIT.

CONDITIT - ALL WIRRING SPALL BE INSTALLED IN BEPLILC REACHING RESIML BE METAL CLAD CABLE (FEATH CARE FACULTIES METEL). SALLAMING DEF THE REE AND CAPOCA CORRES. REVERM AND METAL CALO CABLE BE WALLED REACHES AT DEFECT AND CAPOCACH DEFECTS, MOTIONED AND DESIDENTIAL CONTROL OF THE AND CAPOCACH DEFECT OF THE AND CAPOCACH DEFENSION OF THE AND CAPOCACH DEF JAMPONA BORES: BERTHY "HE CREATH NAMERS OF THE BRANCH, CHEJIT CONNICTORS FOR JAMPON AND THE THE THINK THE JAMPON BORES AN PHIBL DEFECT, MARK ON INSIDE OF COVER, MARK ALL THE JAMPON BORES AND CHOCKES WHAT ALL THE JAMPON STAND COMES WHAT A RED SAIN AND "SA MONTROM, APPROPRIETLY DENTRY ALL SYSTEM JUNCTION BOXES WITH SHEET STEEL COVERS IS CONTAINED INSIDE
S. ON EXPOSED
M SYSTEM JUNCTION
L OTHER SPECIAL

3

77 19

TORS JULY CONDUCTORS SHALL BE CORPER WITH TYPE KHIMT, THAN, THAN DISTRICTIONS SHALL BE CORPERE WITH TYPE KHIMT. THAN DISTRICTION OF THE DESCRIPTION OF THE SHALL HE CONTROL BY THE THE SHALL HE SHALL HE CONTROL BY THE SHALL HE SHALL HE CONTROL BY THE SHALL HE SHALL

OUTCH BOSES - PROVICE DUTLET AND LIVETIONS BOXES OF A TREE SUTMAGE FOR CONDITIONS WHERE KISCHLED AND SE SEMENTED BY THE RICE. PROVIDE CET ALL AUDITUME OF REGILIOT THE BOXES WHI SECRETION BY BE COSTS WHIT SECRETION BY COSTS WHITE SECRETION BY WHITE SECRETION BY COSTS WHIT

ILEPHING, EQUIPMENT — PROVICE AND INSTALL ALL UIDHING EQUIPMENT OF APPRICED EQUIA, AS SHOWN OF THE DRAWNISCS AND DESCRIPTION OF MERCHANDER OF A COLORED COMPANION PROVIDED WHITE PROPER CLARICS, MOUNTING SUPPORTS, MORDWARE, ETC. ALL LIGHTING EQUIPMENT OF BE NOTALLED ALL ANAL TORE ELIABOTS SHALL BE PROVIDED WHITE SECRETLY FASTERIOR TO A MANUAL OF TWO OPPORTS, CAPABLE OF SUPPORTS PARTIES OF THE CHIEF TROPE AND THE AUTOCOMMETENCE OF OR SUPPORT FALLIES. PROVIDE BULLET DOCOMMETENCE OF SUPPORT INCESTED AND THE STORY OF A CERNA SUPPORT FALLIES. PROVIDE BULLET DOCOMMETENCE AND THE MANUAL SECURITY PASTERIOR TO A MANUAL OF TWO OPPORTS RECLARACY SECURITY PASTERIOR TO A MANUAL OF TWO OPPORTS SECURITY SECURITY SECURITY OF SUPPORT FALLIES. PROVIDE BULLET DRAWNING SECURITY PASTERIOR TO SUPPORT FALLIES. PROVIDE BULLET SENCE PURIES — PROVIDE UL LISTIZI DISE PIECE ROLUNDO EDUE FLUSY CRIME PURIES OF SUTIM FINISH 43 DODOGE PURIES MHERE ESPOSIO MINISHE IS PERMITTEN. BERVINE PROVIDE PROVIDE SUSPENSIONE SUS A GROWNED CHARTOL KITHAY) OF THE CONTROLLED CHARMOC CHART REQUIRED BY NET 40-2(c), A CHORNON C LINEW AS EXECUTED BY NET 40-2(c), A CHORNON C LINEW AND CAT DOWN CHARMOC CHARTON CHARTO

RECEPACIES — PRODE KIM, 5-208 (DUESE RECEPACIES WIN FINEN AS DETERMINED BY THE OWNER, U.M. 48-10-PROVED, SELF-GROUNDING THE RECEPACIES WIN FUNDAM OF A SCHOOL AND THE OWNER, U.M. 48-10-PROVED SELF-GROUNDING CHEFFE OWNERS CHECK RECEPACIES WIN CASE WITHOUT OWNERS AND AS FOLIABED OF COOKES PROVIDE USED WHATHER RESISTANT THE RECEPACIES WINE AND COOKES OWNERS OF THE OWNERS AND AS FOLIABED OF THE RECEPACIES WINE AS FOLIABED ON THE RECEPACIES WIND ADDRESS WAS ON THE OWNERS WIND ADDRESS OF THE RECEPACIES OF THE WINDS AND RECEPACIES OF THE WINDS AND RECEPACIES WIND ADDRESS WAS OF CONTINUED OWNERS WIND ADDRESS WAS OFFEN OF THE WAS ONLY THE WAS OFFEN OWNERS WINDS WAS OFFEN OWNERS.

PANEL A TERMINO THE CONTROL TO THE CONTROL T AAGII 970 1560 7150 800 MEDITALIANTO MEDITALIA HIGH TANKS THANKS THAN THE THANKS THAN THE THANKS T

PANEL M

985 SSS

820 830

ad coops

ELECTRICAL SINGLE LINE DIAGRAM ACA CT DICCOSURE SERVICE EQUIPMENT ON DATE COORDINATE EXACT LOCATION V ea.,3"GRC,3#500,1#1/0 RELIEF 0 4 200.2'0.3#3/0.1#1/0 SOMULS SOMULS SOMOS 0 AZKOV,TAJW 400\* MATER 2eo ,2°C,3#3/0,1#2 PART / 1,25\*0,3/2,1/11 1.25°C,3/2,1/8 0

(2) MANGARITY UPON PROJECT INCEPTION THE CONTRACTOR SMALL CORRIGNATE WITH THE LOCAL RECEPTION. UTILITY CONTRACT ELECTRIC) FOR THE INSTILLATION OF A NEW ELECTRICAL SERVICE TO THE BULDWIGH AS SURVIN, ALL COURDERT MO INSTILLATION SMALL COURTY WITH THE LOCAL ELECTRICAL UTILITY COMPANY STANDARDS A THE LITEST MODERNO REC.

(4) GENERATOR IS TO BE PROVIDED WITH WEATHERPROOF ENCLOSURE SUB-BASE TANK. COORDINATE EXACT LOCATION. PRODUCE CORDUNDAR ELECTROCE SOFTEM AS FOLLOW \$1.00 CLL. TO METALLING METER MAN IN FROESTEN, JAN DA CLL. TO METALLING METER (F. PRESENT), AND FA CLL. TO Z DROVER DOD ELECTROCES TO REDUCE (F. PRESENT) AND FA CLL. TO Z DROVER DOD ELECTROCES STELL PILES (F. PRESENT) AND FA CLL. TO Z DROVER DOD ELECTROCES STELL PILES (F. PRESENT) AND FA CLL. TO BE BONDED TO BHILDING STELL. INTERSYSTEM BONDING TERMINATION PER NEC 250,94 FOR CONNECTION TO COMMUNICATIONS BONDING AND GROUNDING CONDUCTORS. AND

<u>د</u>

FIRE ALMAY - FREE ALMAY AND BOYCES SHOWN ON THE DOMININGS MEE PROPOSED LOCKTIONS. THE CONTRACTION SHALL HE RESPONSELE FOR PROVIDING DESIGN AND INSTALLAND FOR A CONTRACTION SHALL HE RESPONSELE FOR PROVIDING DESIGN AND INSTALLAND FOR A CONTRACTION FOR A CONTRACTION FOR A CONTRACT PROVIDING FOR A CONTRACT PROVIDING FOR A PROVIDED COST.

FIRE COMPACTION SHOW AND STEEM MANUAL EN HEALTH FOR SMITCHES, SPRINKETE MAY COMPACT AND A CONTRACT PROVIDING THE MANUAL STEEM MANUAL AND BOLD FORCESS. SPRINKETE MAY CAME TO AND A STEEM MANUAL AND BOLD FORCESS. SPRINKETE MAY CAME TO MAKE THE MAY CAME THE MAY CA

沿沿

430

STRUME SERVINES — PROVIDE SESUME BRACHIN AND SUPPORT OF ALL EXETRICAL COMPRISED AS CONTROL TO THE PROVIDENCE AS EXECUTIVE OF THE SERVINE AND SUPPORTED SALL HANDLE BY THE BIRD AND CHIEF PAPELORS, PAPELOR, COMPRISED BY THE LOCAL JURISDICTION, THE CONTROL SHALL BRESONSEE FOR OFFINION OF THE STRUCTURE, RESTRANTS DESIGNED BY A PROFESSIONAL STRUCTURE, BESTRANTS DESIGNED BY THE STATE OF ALLEGA.

PENETRATIONS OF FIRE BARRIERS — ALL ELECTRICAL PENETRATIONS THROUGH SEALED IN ACCORDANCE WITH NEC ATTICLE 300,21 AND THE FOLLOWING: FIRE RATED BARRIERS SHALL

PROJECT NO: DATE: DRAWN BY:

NO: 2013.008 14 JUNE 2013 Y: BAB BY: BAB

SINGLE LINE DIAGRAM PANEL SCHEDULES

E5.1

ALL HOLES, OR WIDS CREATED TO EXTRIPO ELECTRICAL SYSTEMS IMPOUNDER REL GATED FLOORES, MALLS OF CEMPANINES 3 TO 10 THESE WINDS AND THE STORE THE CONTROL OF THE STORE AND T

ELCHPHAT CHNECTIONS - PROVIDE AND INSTALL WHIRE AND COUNSCITONS OF EXPIRITE PEDIMENT ELECTRICAL PHORE BUT PEDECHED UNDER OTHER PROSEDS OF THE PROJECT, MAKE WHISH CONNECTIONS THE CONTROL PHATE OF IN THE WHINE COMPARTMENT OF THE EDIMENDET AN ACCIDENCE WITH THE MANAFACTURES ASTRUCTIONS. PROVIDE METRICONNECTING WHINE AND LOCAL INSTANDANCES WHERE REQUIRED.

ES/MOTOR SWITCHES

STARTERS —PROVIDE DISCONNECTS AND MOTOR STARTERS WHERE APPROPRIATE AND STARTERS SHALL BE SIZED AND RATED FOR LOADS CONTROLLED AND

BETTISWORTH NORTH

100% CONSTRUCTION DRAWINGS

2013,008 TANANA CHIEFS CONFERENCE RUBY CLINIC