



GENERAL NOTES:

1. SS PIPE $\geq 2'$ SCH80S,
SS PIPE $2'$ SCH160S
2. CLASS 900# FLANGES EXCEPT FOR 1500# CHOKER
3. MAG FLOW METER 5 PIPE DIA UPSTREAM, 2 PIPE DIA DOWNSTREAM
4. BURIAL DEPTH ACROSS LOCATION $> 4'$
5. MATCH 6" TEE LENGTH TO EXISTING TEE LENGTH
6. TAKE BACK SS TO NEXT GOOD EXISTING FRP FLANGE
7. LINE WILL BE EITHER 2" THROUGH 6" DEPENDING ON STEP RATE TESTING, FRP OR POLY

REVISIONS

A	FIRST SKETCH	T.O. 09/18/18	✓	✓	△	△		
△					△	△		
△					△	△		

FOR REVIEW



Chevron U.S.A. Inc.

RANGELY WEBER SAND UNIT
RIO BLANCO COUNTY, COLORADO

UNION PACIFIC 113X22 SALT WATER DISPOSAL WELL - PROCESS & INSTRUMENTATION DIAGRAM

DR. TLD
ENG. *

RANGE-SWD-PRO-PID-MCB-XXXX

