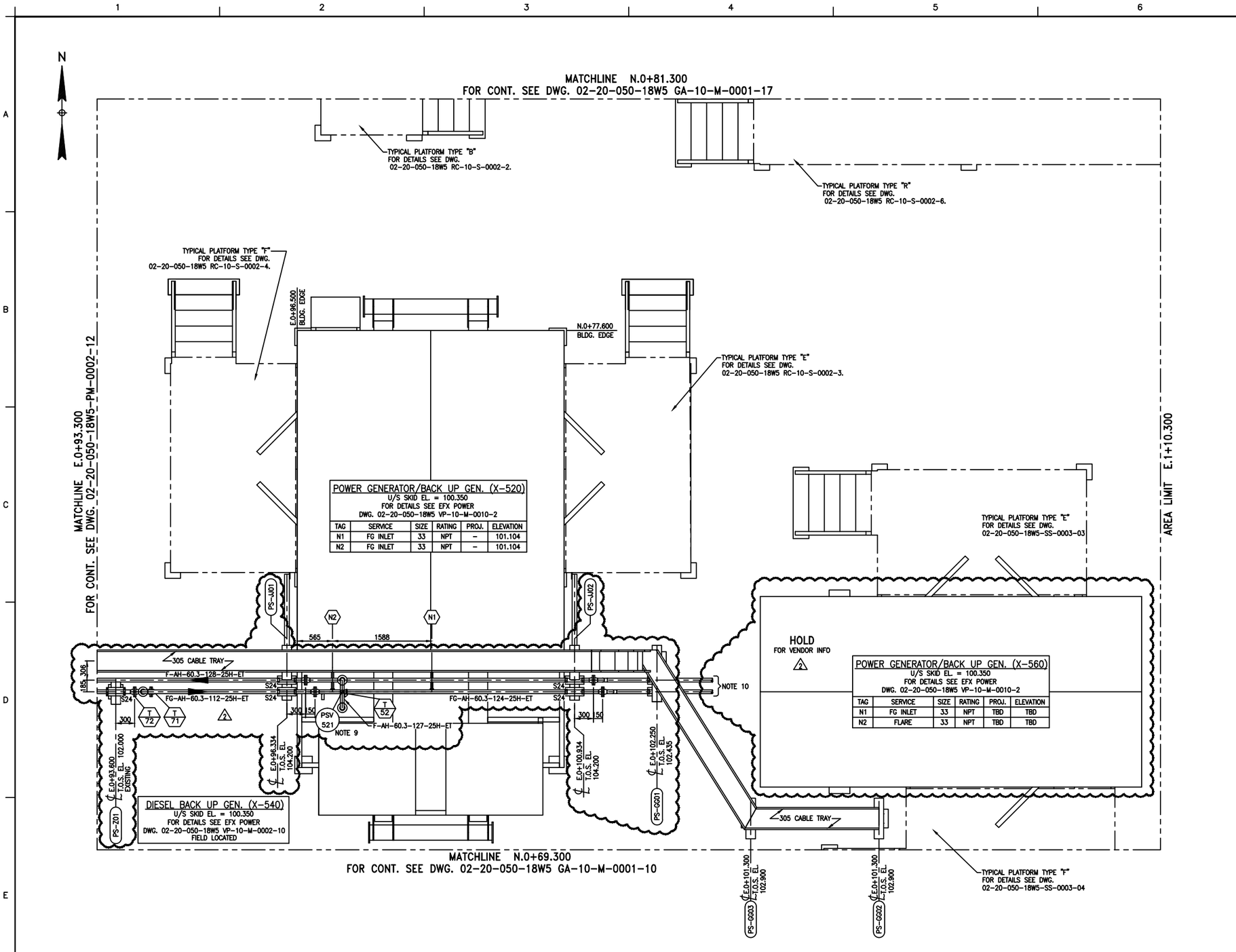

NOTES

* NOTES RENUMBERED TO INCORPERATE TYPICAL PIPING NOTES 1 TO 8.

1. TRACE & OR INSULATE BURIED LINES TO BOTTOM OF TRENCH.
2. ALL PROCESS & INSTRUMENT VENTS SHALL BE AT LEAST 500mm FROM ANY ELECTRICAL CONNECTION OR OUTLET.
3. ▲ DENOTES VENDOR SUPPLIED ITEMS.
4. FOR PIPE SHOES AND OTHER LINE SUPPORT DETAILS (eg. S24/G1) SEE STANDARD DRAWINGS 0100-000-STD-01.00.
5. FOR PIPE SUPPORT DETAILS (eg. PS-AA01) SEE STRUCTURAL PIPE SUPPORT DRAWING 02-20-050-18W5 PS-10-S-0003-01 TO 12.
6. CONTRACTOR TO PROVIDE & LOCATE 27mm VENTS & DRAINS AS REQUIRED FOR HYDROTESTING.
7. WHERE SPECIFIED INSULATE ALL PIPING, VALVES & FLANGES WITH SPECIFIED THICKNESS FIBERGLASS W/ALUMINIUM CLADDING A/G & POLYURETHANE WITH TAPE U/G.
8. GRADE ELEVATION VARIES, REFER TO GRADING PLAN FOR SITE ELEVATIONS DWG. 02-20-050-18W5 ER-10-C-0001-1.
9. ROTATE EXISTING PSV-521 TO TIE-IN LINE# 127. PSV-521 IS LOCATED ON LOWER LINE.
10. FIELD RUN FUEL GAS & FLARE PIPING TO SKID EDGE CONNECTIONS. △2

THIS DRAWING REPRESENTS NEW CONSTRUCTION.

ENGINEERING COMPANY PERMIT STAMP

REGISTERED PROFESSIONAL ENGINEER STAMP

REF	DRAWING NUMBER	DRAWING TITLE
6		
5		
4		
3		
2		
1		

REFERENCE DRAWINGS

REV	DATE	DESCRIPTION	BY	CHK	ENG	APR
2	2014/12/12	IFC FOR EWR 19227 EXCELSIOR 4178HUS	TMD	KAB	AM	SA
1	2014/02/26	IFC FOR EWR 18319 EXCELSIOR 3829HUS	RP	KAB	AM	SA

REVISION HISTORY

Husky Oil Operations Limited

EXCELSIOR ENGINEERING LTD

RAVEN CREEK 02-20-050-18W5 GOMP STN

TITLE POWER GENERATOR/BACK UP GEN. (X-520) AREA GENERAL ARRANGEMENT

SURFACE LOCATION	02-20-050-18W5	
ALTERNATE DWG NUMBER	GA-10-M-0001-11	REV NO
HUSKY DWG NUMBER	02-20-050-18W5-PM-0002-11	2
VENDOR DWG NUMBER		SCALE
AMU/FLOC NUMBER	W5-01-001-00007	1:30
DCN NO	PROJECT NO EWR 19227	