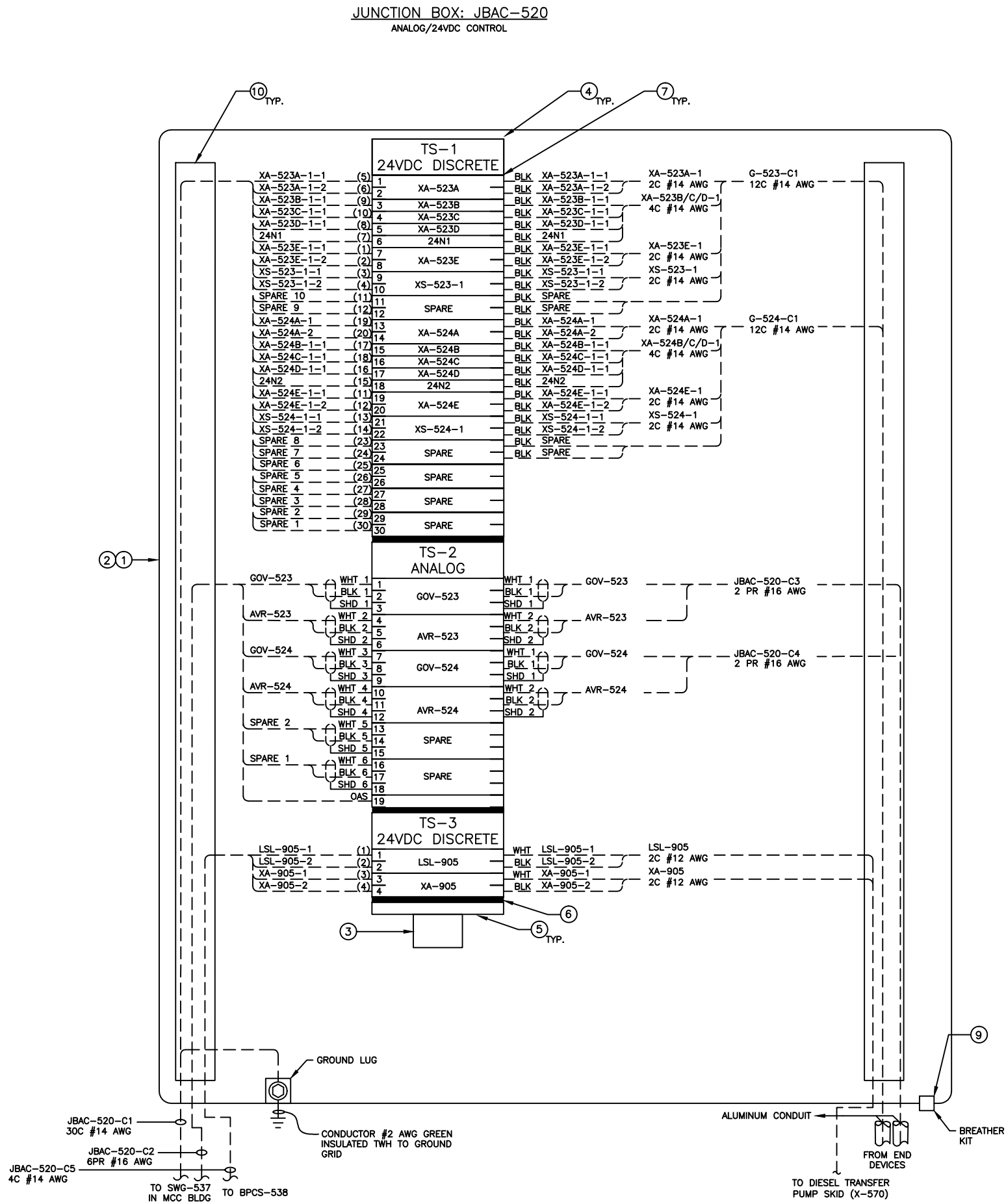




NOTES

1. ALL CABLES ARE TO BE BOTTOM ENTRY.

2. CABLES FROM JUNCTION BOX TO DEVICES INSIDE THE BUILDING ARE TO BE TRAY TYPE INSTALLED IN CONDUIT. ALL OTHER CABLE TO BE ARMORED TYPE.

3. REFER TO DETAIL 023 IN DWG. 18319-EN-BM-0004 FOR THE LIST OF MATERIALS.

4. CONDUIT SIZE TO BE DETERMINED BY CONTRACTOR.

5. FIELD ELECTRICAL CONTRACTOR TO RETAG ALL INTERNAL WIRING ACCORDING TO THIS DRAWING.

OAS: OVERALL SHIELD

ENGINEERING COMPANY PERMIT STAMP

REGISTERED PROFESSIONAL ENGINEER STAMP

WHEN SIGNED & DATED, THE ENGINEERING SEAL & PERMIT AFFIXED ABOVE WILL APPLY TO THE CLOUDED AREAS FOR THE CURRENT REVISION ONLY.

6		
5		
4		
3		
2		
1		
REF	DRAWING NUMBER	DRAWING TITLE

REFERENCE DRAWINGS

4	2015/08/26	AS BUILT FOR EWR 19227 EXCELSIOR 4178HUS	MB	BS	FJ	VD
3	2014/10/20	IFC FOR EWR 19227 EXCELSIOR 4178HUS	AE	BS	FJ	VD
2	2014/09/02	AS BUILT FOR EWR 18319 EXCELSIOR 3829	MB	BS	FJ	VD
1	2014/03/18	IFC FOR EWR 18319 EXCELSIOR 3829	AL	SSTJ	FJ	VD

REVISION HISTORY

EXCELSIOR
ENGINEERING LTD

ANSELL 02-20-050-18W5 COMPRESSOR STN

TITLE

GENERATOR BUILDING (X-520)
ANALOG/24VDC CONTROL JUNCTION BOX LAYOUT (JBAC-520)

SURFACE LOCATION

02-20-050-18W5

ALTERNATE DWG NUMBER

JB-10-E-0009-1

REV NO

4

HUSKY DWG NUMBER

02-20-050-18W5-EL-0014-01

VENDOR DWG NUMBER

SCALE

N.T.S

AMU/FLOC NUMBER

FH-AN-001-00007

DCN NO

PROJECT NO 4178HUS EWR 19227