



MATCHLINE N. 0+79.500

AREA LIMIT N. 1+00.300

MATCHLINE N. 0+98.000

REFER TO DWG# LE-10-E-0030-1
CCT#30 FOR CONTINUATION OF
HEAT TRACING.

PS-E16

HT8-EK1

HT8-EK1
BSX 8-2

D-BH-60.3-112-25H-ET

LIQUIDS LINE

PS-F01

PS-E15

PS-F02

PS-L01

MATCHLINE N. 0+86.800 CONT. ON DWG. 02-20-050-18W5 LE-10-E-0008-4

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		
DRAWING NUMBER		DRAWING TITLE

REFERENCE DRAWINGS							
2	2014/09/04	AS BUILT FOR EWR 18319 EXCELSIOR 3829	AE	SSTJ	FJ	VD	
1	2014/03/17	IFC FOR EWR 18319 EXCELSIOR 3829	TL	SSTJ	FJ	VD	
	DATE	DESCRIPTION	BY	CHK	ENG	APR	

REVISION HISTORY

 **Husky Oil Operations Limited**



EXCELSIOR
ENGINEERING LTD

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

TITLE
02-20 MCC AREA
HEAT TRACING PLOT PLAN LAYOUT/ HT CIRCUIT #8

SURFACE LOCATION		02-020-050-18W5
ALTERNATE DWG NUMBER	LE-10-E-0008-5	REV NO 2
HUSKY DWG NUMBER	02-20-050-18W5-ET-0008-05	
VENDOR DWG NUMBER		SCALE 1:30
AMU/FLOC NUMBER	FH-AN-001-00007	
DCN NO	PROJECT NO 3829	EWR 18319