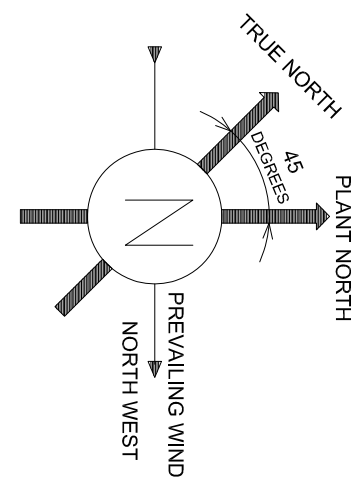
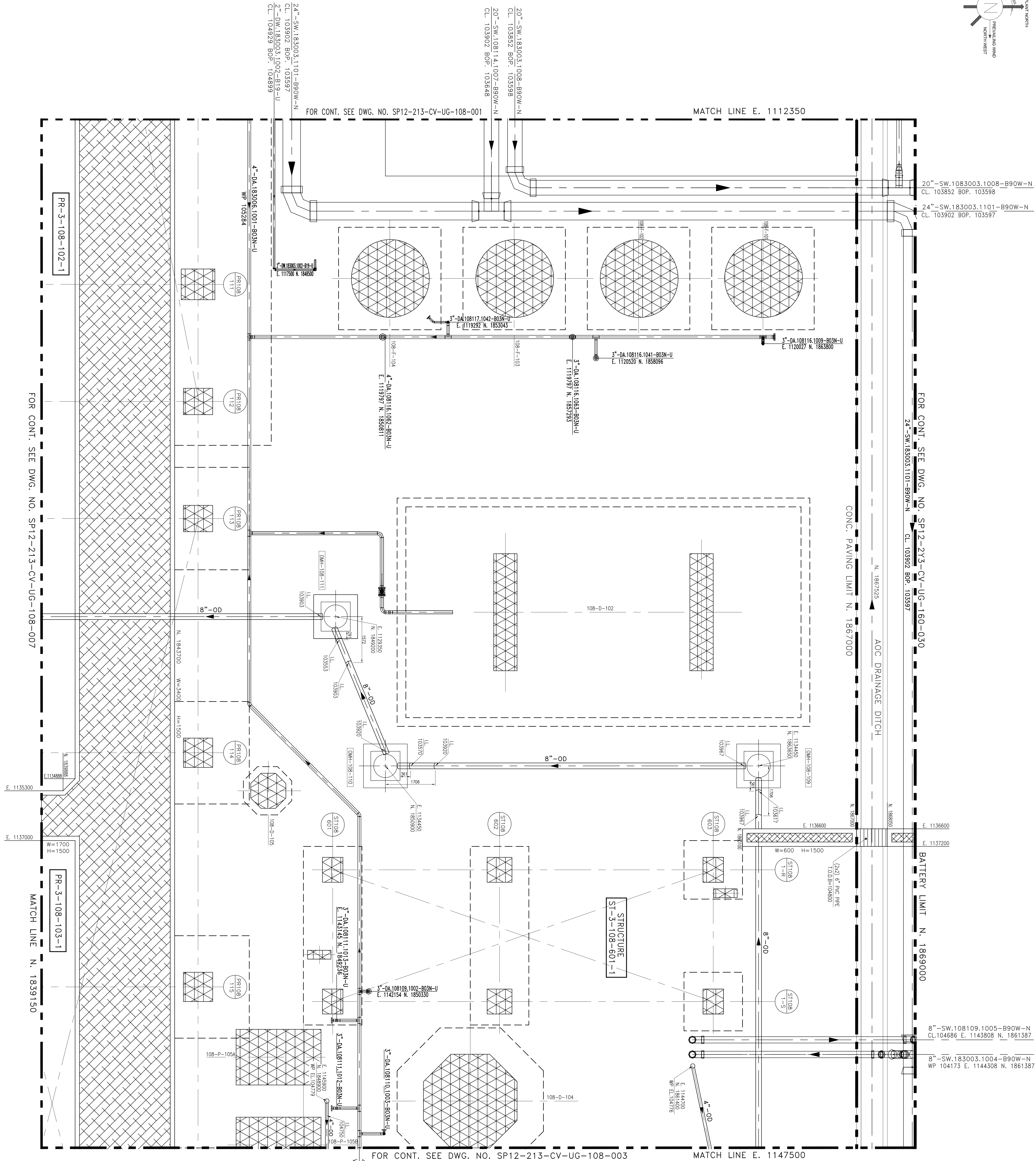




20" -SW.1083003.1008-B90W-N
CL. 103852 BOP. 103598

24" -SW.183003.1101-B90W-N
CL. 103902 BOP. 103597

FOR CONT. SEE DWG. NO. SP12-213-CV-UG-160-030

24" -SW.183003.1101-B90W-N
CL. 103902 BOP. 103597

CONC. PAVING LIMIT N. 1867000

AOC DRAINAGE DITCH

BATTERY LIMIT N. 1869000

8" -SW.108108.1005-B90W-N
CL.104686 E. 1143808 N. 1861387

8" -SW.183003.1004-B90W-N
WP 104173 E. 1144308 N. 1861387

MATCH LINE E. 1112350

MATCH LINE E. 1147500

FOR CONT. SEE DWG. NO. SP12-213-CV-UG-108-003

FOR CONT. SEE DWG. NO. SP12-213-CV-UG-108-001

FOR CONT. SEE DWG. NO. SP12-213-CV-UG-108-007

MATCH LINE N. 1839150

PR-3-108-102-1

PR-3-108-103-1

NOTE:

COORDINATES AND DIMENTIONS OF ALL PRESSURIZED UG LINES
MUST BE CHECKED WITH LATEST APC VERSION OF PIPING
ISOMETRIC DRAWINGS BEFORE CONSTRUCTION ACTIVITIES.

REFERENCE DRAWINGS

DWG No.	DWG TITLE
SP12-213-P1-AE-108-101	PLOT PLAN FOR SULPHUR RECOVERY TRAIN 1
SP12-213-P1-AE-983-001	GENERAL PLOT PLAN FOR EDC3 SCOPE
SP12-213-CV-UG-993-001	KEY PLAN FOR UNITS UG COMPOSITE PLAN
SP12-21Y-CV-DW-999-001	OWIL GENERAL NOTES LEGEND AND SYMBOLS
SP12-213-EL-FR-993-001	ELECTRICAL UNDERGROUND CABLE ROUTING
SP12-213-N-ER-993-051	INSTRUMENT/FIBER OPTIC MAIN CABLE ROUTING
SP12-213-CV-DW-108-001-002	UNIT 108 TRAIN 1 ROAD & PAVING PLAN

NOTES

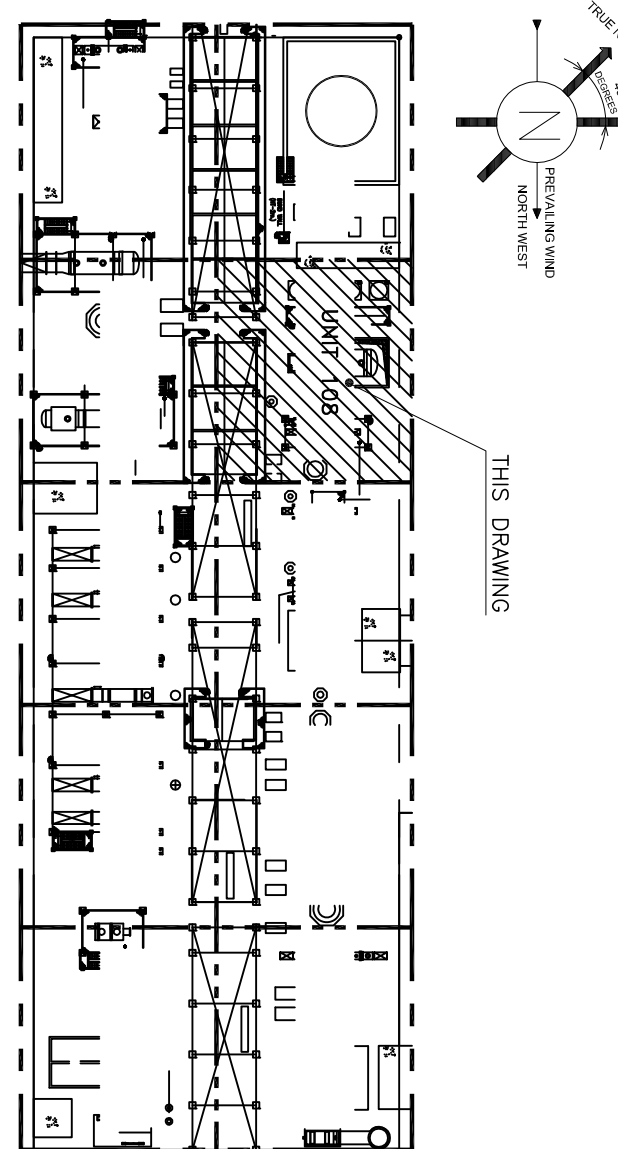
- 1-ALL DIMENSIONS , ELEVATIONS AND COORDINATES ARE IN MILLIMETERS UNLESS OTHERWISE NOTED.
- 2-PLANT DATUM 100000 IS EQUIVALENT TO MEAN SEA LEVEL. (MSL 0.00)
- 3-THIS DRAWING SHALL BE REVIEWED BY SITE CONTRACTOR PRIOR TO ANY ACTIVITY.EACH CONTRADICTION SHALL BE REPORTED TO ENGINEERING DEPARTMENT AND THE WORK CAN THEN BE PROCEEDED AFTER APPROVAL BY ENGINEERING DEPARTMENT.
- 4-H-P-P=108.300

HOLD ITEMS

LEGEND & ABBREVIATIONS

	FIBER OPTIC DUCT BANK
	AT CONIC PAVING
	AT GRAVEL PAVING
	ELECTRICAL CONCRETE CABLE TRENCH
	INSTRUMENT CONCRETE CABLE TRENCH
	HEAVY DUTY CONCREET COVER
	CONCRETE PEDESTAL OR FOOTING
	DOMESTIC SEWER
	OIL/WATER SEWER (OPEN DRAIN)
	ACCIDENTALLY OIL CONTAMINATED
	NON-CONTAMINATED SEWER
	CHEMICAL SEWER
	VENT
	TYPE OF DITCH ACCORDING TO STANDARD DETAILS
	TOP OF WALL ELEVATION
	INTERF ELEVATION

KEY PLAN



D1 (7/15/17)	ISSUED FOR APPROVAL	M/Y	D.M.	S/R	F.K.	R/W
D0 (6/26/16)	ISSUED FOR COMMENTS	M/Y	D.M.	S/R	F.K.	R/W
REV	Date	Purpose of issue	Prepared	Checked	Reviewed	Approved

NATIONAL IRANIAN OIL COMPANY
SOUTH PARS GAS FIELD DEVELOPMENT PHASE 12

ONSHORE FACILITIES (EPCC)
GAS PROCESSING FACILITIES (EPCC)

TITLE :
UNIT 108 TRAIN 1 UNDERGROUND COMPOSITE PLAN (ZONE2)

Project	Issued/Rev	Discipline	Type	Unit No.	Sheet No.	Revision
SP12	213	CV	UG	108	002	01