



## General Arrangement Drawing

FOR HP WET FLARE PUMPS  
140-P-101/201 A/B



EQUIPMENT NAME: HP WET FLARE PUMPS 140-P-101/201 A/B

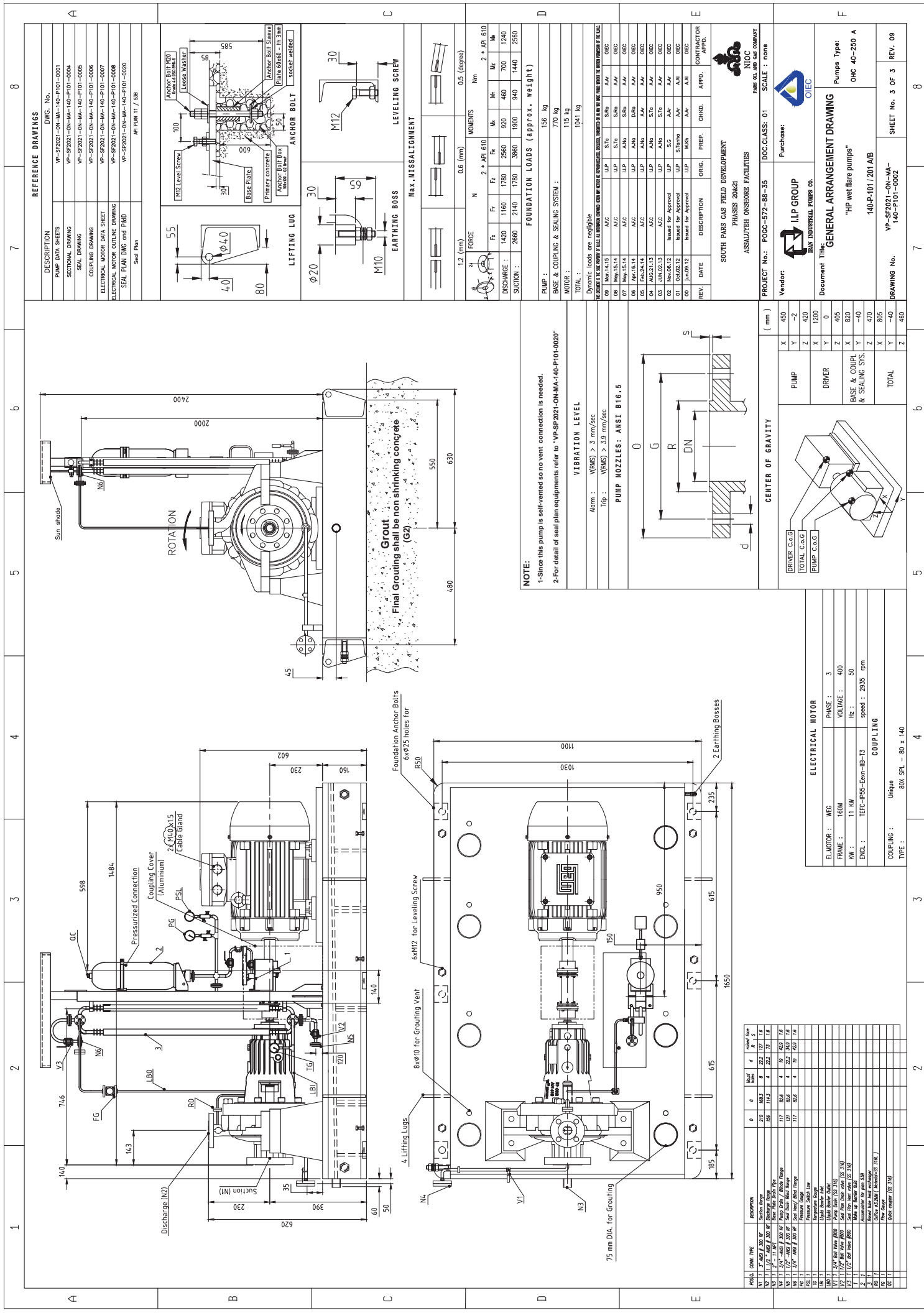
DOCUMENT TITLE: General Arrangement Drawing

Cable gland size is revised in this revision. So, be noted to revise relevant documents that will be affected (Motor outline dwg., Motor DS, Terminal box arrangement dwg.,...) if required. This document is approved as Code 1.

<b>Code1</b>	<input checked="" type="checkbox"/> (Approved ) Vendor to submits " For Final " (No comment & release for manufacturing)
<b>Code2</b>	<input type="checkbox"/> ( Approved with comments ) : Vendor shall correct / revise & resubmit it as " For Final " (Released for manufacturing if change incorporated as indicated)
<b>Code3</b>	<input type="checkbox"/> (Commented) : Vendor shall correct / revise & resubmit . It as " For Approval " of the date specified : ( Corrected documents to be resubmitted before starting manufacturing )
<b>Code4</b>	<input type="checkbox"/> Not Acceptable quality (Reject)
The above checking result by OIEC shall in no way relieve Vendor of any liability, obligation and responsibility out of the purchase order and the mutual agreement in writing	
 OIEC - SP20 &21	Date: 18.Apr.2015 Dept: Machinery Signature: A.Shahderian
Only for internal review	
CV	PI EL IN ME MA
ST	BU PR SA HV TL

09	Mar,14,15	For Final	S.Ta	S.Ra	A.Ar
08	Jan,26,15	For Final	S.Ta	S.Ra	A.Ar
07	May,15,14	For Final	A.Na	D.Ra	A.Ar
06	Feb,24,14	ISSUED FOR APPROVAL	A.Na	D.Ra	A.Ar
05	Feb,24,14	Approved for construction	A.Na	A.Ar	A.Ar
04	Aug,24,13	ISSUED FOR APPROVAL	A.Na	S.Ta	A.Ar
03	Jun,10,13	ISSUED FOR APPROVAL	A.Na	S.Ta	A.Ar
02	Nov,06,12	ISSUED FOR APPROVAL	S.G	A.Ar	A.Ar
01	Oct,02,12	ISSUED FOR APPROVAL	S.T	A.Ar	A.Ar
00	Jun,10,12	ISSUED FOR APPROVAL	M.KH	A.Ar	A.Ar
REV.	DATE	DESCRIPTION	PRE'D	CHK'D	APP'D
SOUTH PARS GAS FIELD DEVELOPMENT (PHASES 20&21), ASSALUYEH, IRAN ONSHORE FACILITIES			CONTRACT NO.: POGC 572-88-35		
			REQ'N NO.: MR-SP2021-ON-MA-0910-0006		
 I.I.P. Group IRAN INDUSTRIAL PUMPS			ITEM NO.: 140-P-101/201 A/B		
			DOCUMENT NO.: VP-SP2021-ON-MA-140-P101-0002		





code	freq.	conv. time	description	$\phi$	$\theta$	total time	relative error
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64	1	1	empty	0.0	0.0	0.0	