

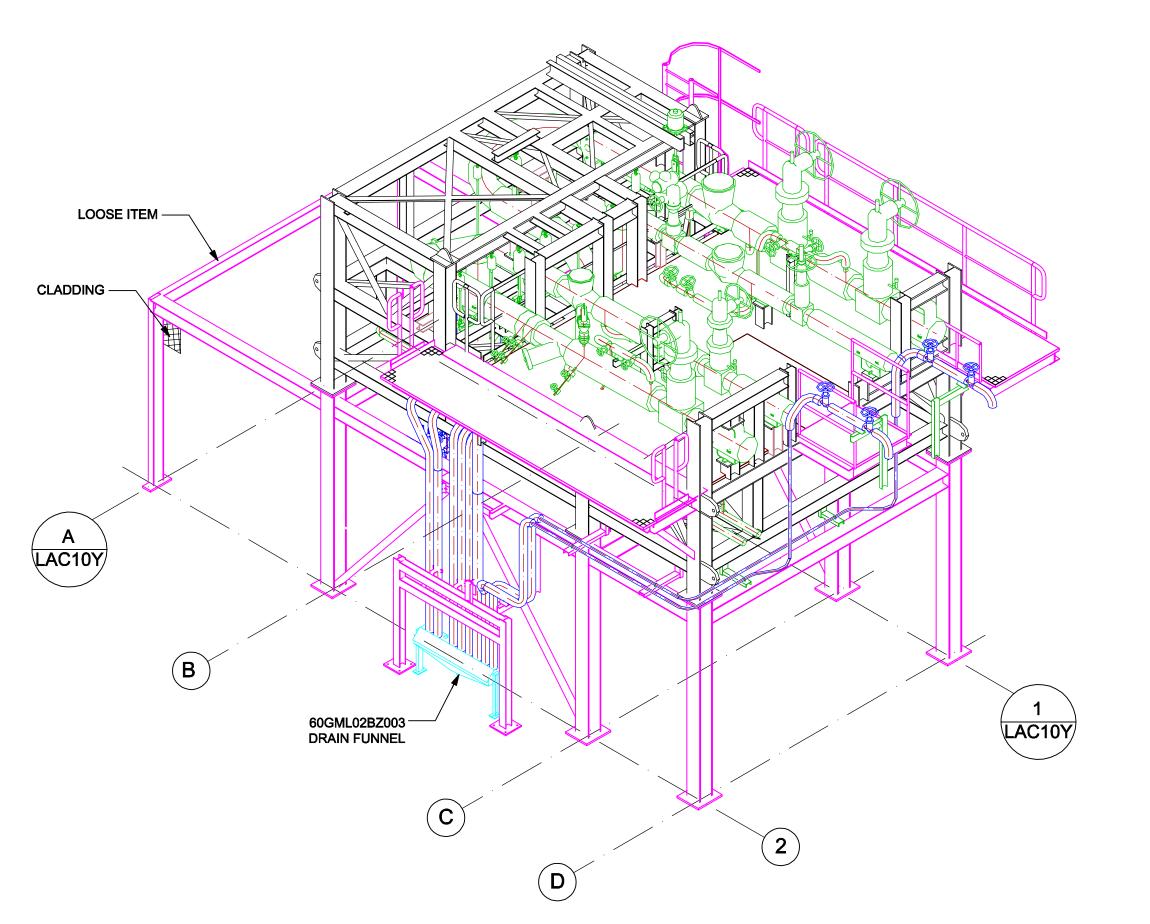
REFERENCE POINT

250mm-60LAB12BR003-LAC10Y-A10 —

200mm-60LAB42BR001-LAC10Y-A10 —

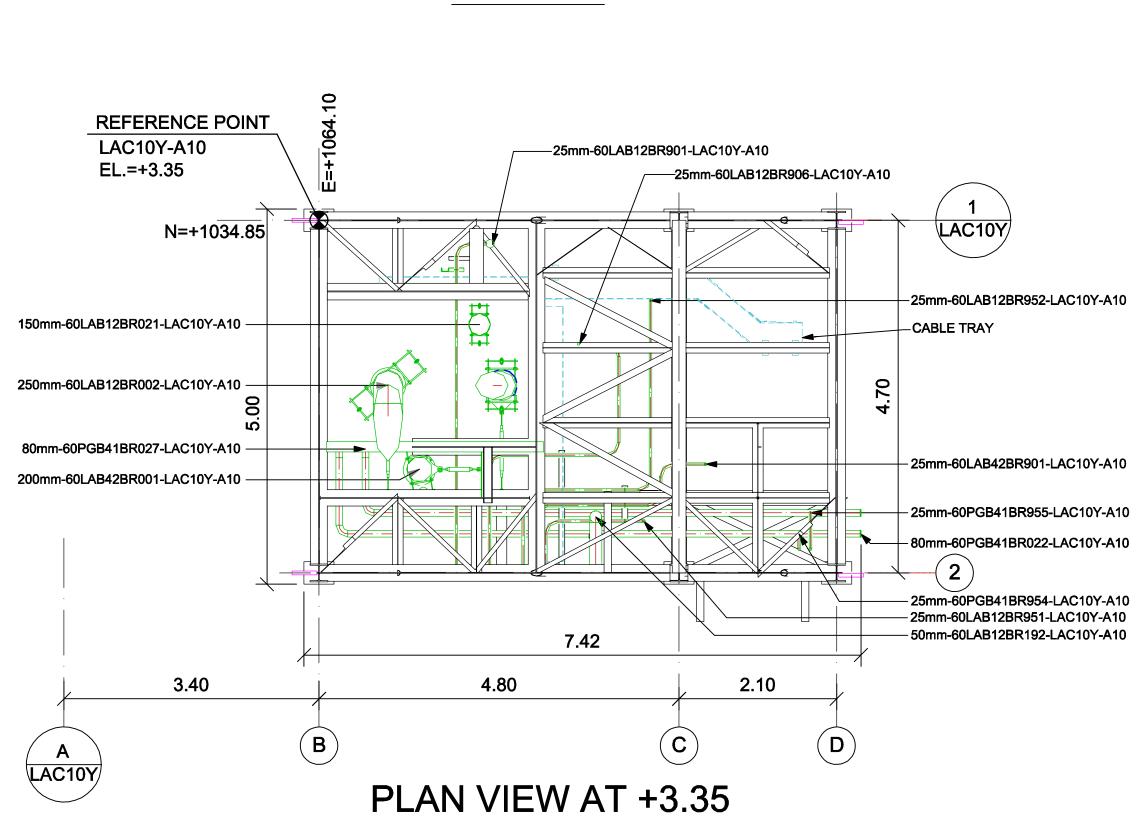
N=+1034.85

EL.=+3.35

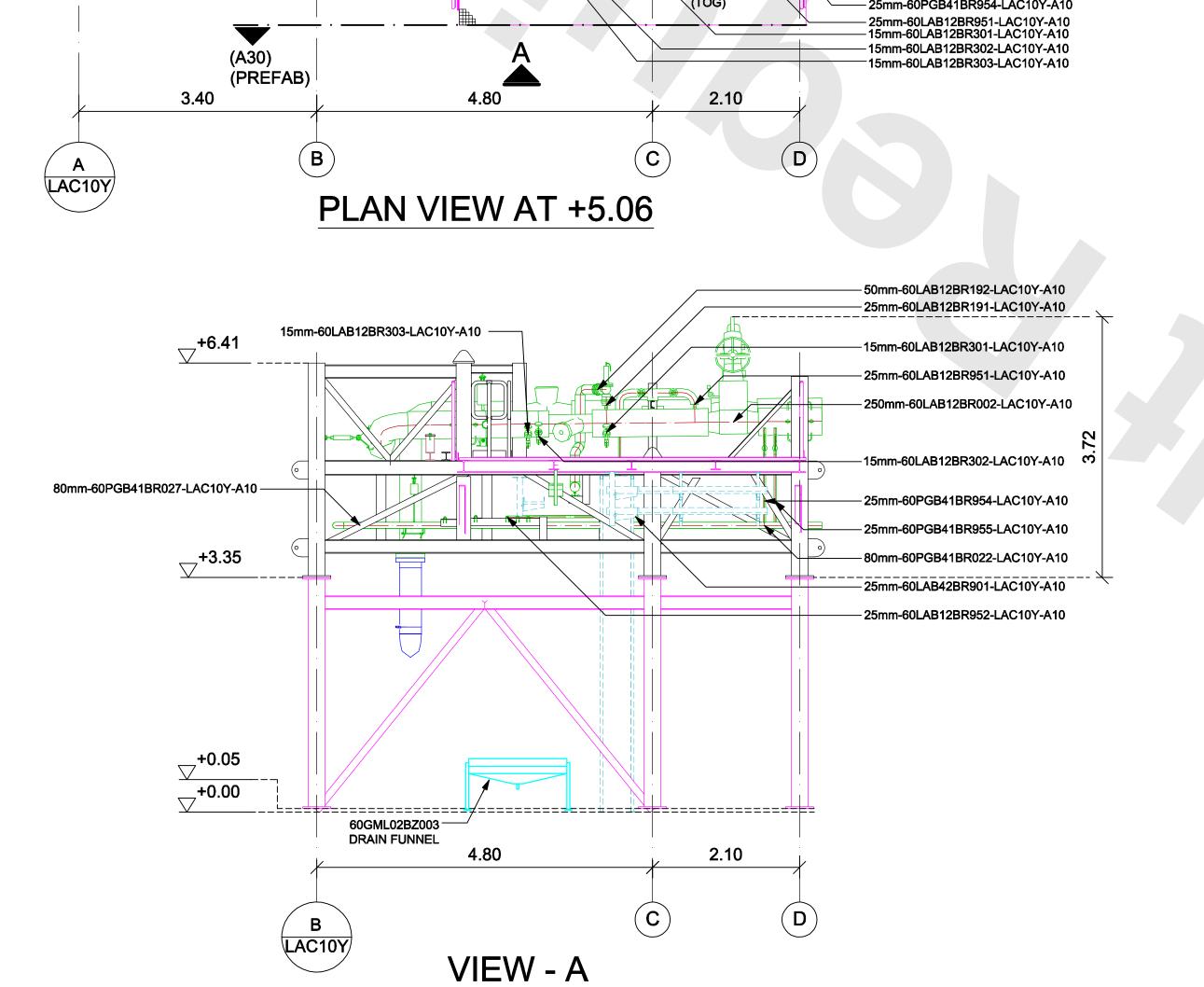


ISOMETRIC VIEW

---250mm-60LAB12BR003-LAC10Y-A10 150mm-60LAB12BR021-LAC10Y-A10 -15mm-60LAB12BR303-LAC10Y-A10 25mm-60LAB12BR901-LAC10Y-A10 15mm-60LAB12BR302-LAC10Y-A10 25mm-60LAB12BR906-LAC10Y-A10-- 25mm-60LAB12BR951-LAC10Y-A10 250mm-60LAB12BR002-LAC10Y-00L-80mm-60PGB41BR022-LAC10Y-A10 - 25mm-60LAB42BR901-LAC10Y-A10 - 200mm-60LAB42BR001-LAC10Y-A10 -80mm-60PGB41BR022-LAC10Y-00L 200mm-60LAB42BR001-LAC10Y-00L 250mm-60LAB12BR003-LAC10Y-00L -80mm-60PGB41BR027-LAC10Y-00L **∀**+0.05 **∀**+0.00 VIEW - C



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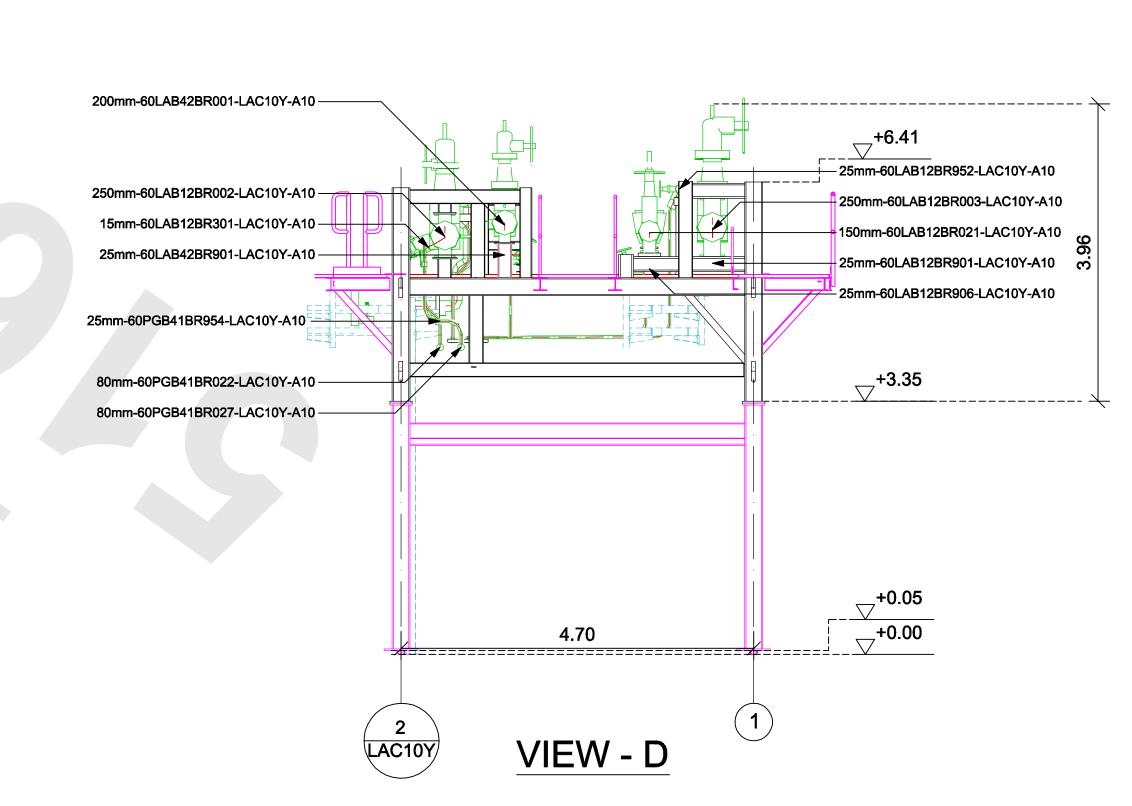
___250mm-60LAB12BR003-LAC10Y-A10

- 25mm-60LAB12BR952-LAC10Y-A10

-50mm-60LAB12BR192-LAC10Y-A10

-25mm-60LAB12BR901-LAC10Y-A10

▽ +5.06



REPRESENTATION

REPRESENTATION					
COLOR		PURPOSE			
BLUE COLOR PIPE		LOOSE SUPPLY			
MAGNETA COLOR SUPPORT STEEL, GRATING & HANDRAIL	-	LOOSE SUPPLY			
BROWN COLOR SUPPORT STEEL		TRANSPORTATION SUPPORT			
CABLE TRAY		DOTTED (SITE ERECTED)			
GREEN COLOR PIPE	_	MAIN PIPE OF PREFAB			
REMOVABLE TYPE STEEL		MAIN STEEL (DOTTED)			
EQUIPMENT		EQUIPMENT			

SKID	LENGTH	WIDTH	HEIGHT	QTY.	MAX. TRANU WT.
	(mm)	(mm)	(mm)	(Nos.)	(Kgs)
LAC10Y-A10	7.42	5.00	3.96	1	26000

Exportkennzeichnung AL: N ECCN: N

Die mit "AL ungleich N" gekennzeichneten Güter unterliegen bei der Ausfuhr aus der EU der europäischen bzw. deutschen Ausfuhrgenehmigungspflicht. Die mit "ECCN ungleich N" gekennzeichneten Güter unterliegen der US-Reexportgenehmigungspflicht. Auch ohne Kennzeichen, bzw bei Kennzeichen "AL:N" oder "ECCN:N", kann sich eine Genehmigungspflicht, unter anderem durch den Endverbleib und Verwendungszweck der Güter, ergeben. Export classification AL: N ECCN: N

Goods labeled with "AL not equal to N" are subject to European or German export authorization when being exported out of the EU. Goods labeled with "ECCN not equal to N" are subject to US reexport authorization. Even without a label, or with label

"AL:N" or "ECCN:N", authorization may be required due to the final whereabouts and purpose for which the goods are to be used.



DISTRICT HEATING AND FEED WATER PUMP HOUSE STRUCTURE FOR FEED WATER PUMP

LEGEND

LADDER WITH CAGE PROTECTION REINFORCED CONCRETE

FASSADE FLOOR FINISHING LEVEL (FFL)

FGL FLOOR GROUND LEVEL **STEEL GRATING CENTRE LINE** __ LADDER

PIPE SECTION MAINTENANCE AREA

x FENCE

1. ALL DIMENSIONS AND LEVELS IN METERS, UNLESS NOTED OTHERWISE. 2. THE ITEM SHOWN IN DOTTED LINES WILL BE SUPPLIED LOOSE. 3. THE INFORMATION REGARDING STEEL BEAMS/ MEMBERS THAT ARE

REQUIRED FOR TRANSPORTATION PURPOSE AND HAVE TO BE REMOVED AFTER INSTALLATION WILL BE AVAILABLE IN RESPECTIVE

ERECTION DRAWINGS OF SKID.

4. IN CASE OF ANY DIFFERENCES WITH RESPECT TO DETAILED DESIGN DRAWINGS AND GENERAL ARRANGEMENT DRAWING, FABRICATION DRAWINGS TO BE FOLLOWED.

5. GRATING WILL BE SUPPLIED AS LOOSE PART.

PLAN VIEW AT -3.57m,-3.00m & +0.00m	DE403
DISTRICT HEATING AND FEED	DE107

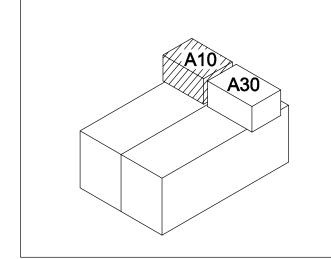
Ι.	DISTRICT HEATING AND FEED	DE1078-60UND-&CLH011-600120
	WATER PUMP HOUSE	

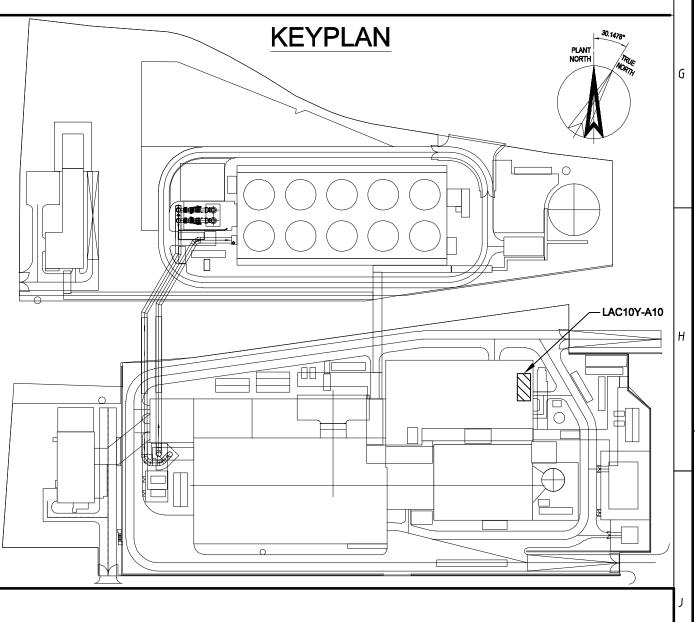
2. PLAN AND SECTION VIEWS - A30

REFERENCE DRAWINGS

DE1078-LAC10Y-&CLH011-600332 FEED WATER PUMP SKID









GUD Herne DE1078 516111399

Zähl-Nr. Serial no. 600331

erstellt mit Created with AUTOCAD Abtlg. SPEL PLCE 2019-07-04 RAKESH K. sgd GIRISH S. sgd FIRST ISSUE Datum Name sgd GENERAL ARRANGEMENT DRAWING 2019-06-28 | SALIM J. FEED WATER PUMP SKID

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DE1078-LAC10Y-&CLH011-600331 **SIEMENS**