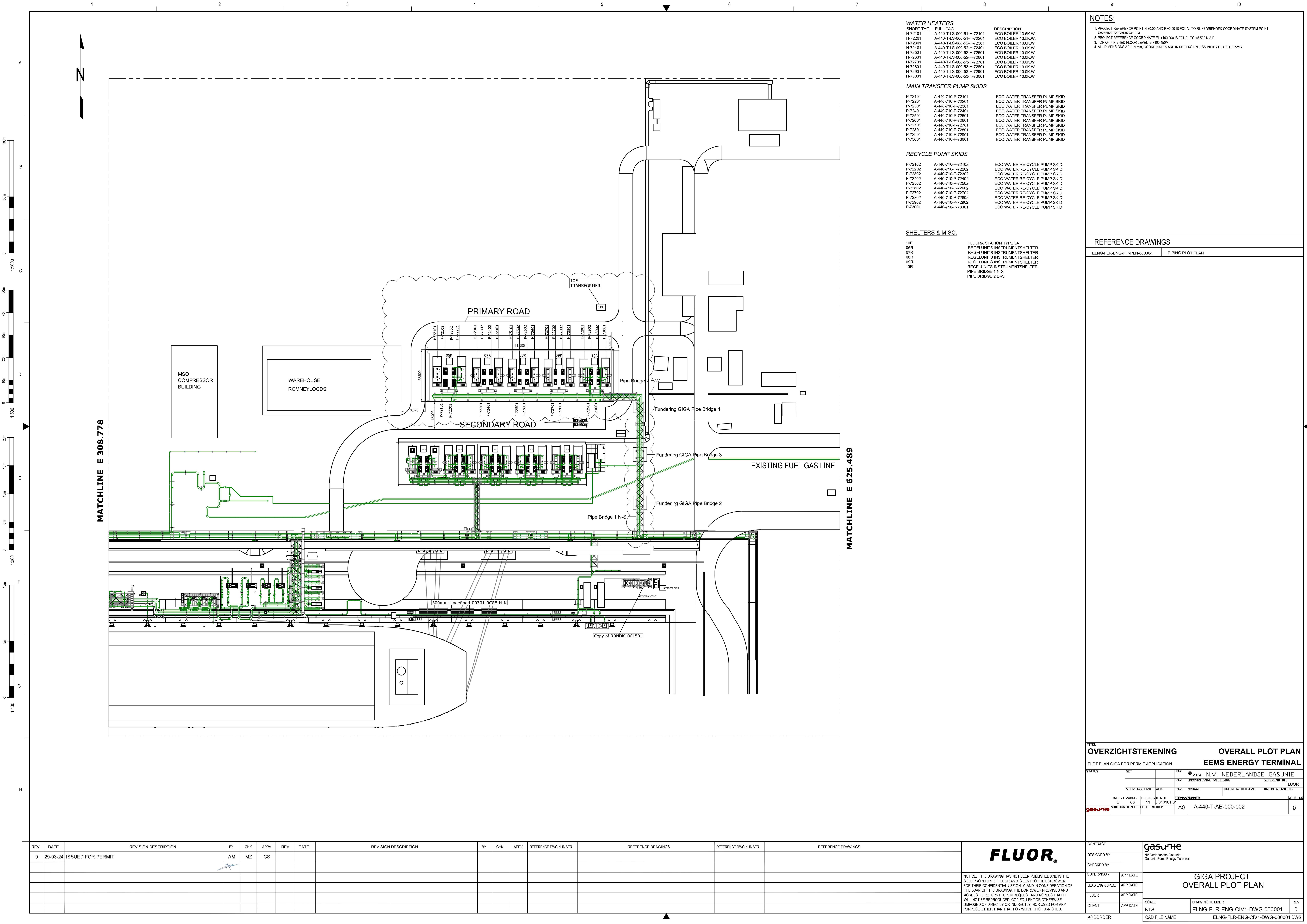




WATER HEATERS		
SHORT TAG	FULL TAG	DESCRIPTION
H-72101	A-440-T1-S-000-51-H-72101	ECO BOILER 13.5K.W.
H-72201	A-440-T1-S-000-51-H-72201	ECO BOILER 13.5K.W.
H-72301	A-440-T1-S-000-52-H-72301	ECO BOILER 10.0K.W.
H-72401	A-440-T1-S-000-52-H-72401	ECO BOILER 10.0K.W.
H-72501	A-440-T1-S-000-52-H-72501	ECO BOILER 10.0K.W.
H-72601	A-440-T1-S-000-52-H-72601	ECO BOILER 10.0K.W.
H-72701	A-440-T1-S-000-53-H-72701	ECO BOILER 10.0K.W.
H-72801	A-440-T1-S-000-53-H-72801	ECO BOILER 10.0K.W.
H-72901	A-440-T1-S-000-53-H-72901	ECO BOILER 10.0K.W.
H-73001	A-440-T1-S-000-53-H-73001	ECO BOILER 10.0K.W.

MAIN TRANSFER PUMP SKIDS		
P-72101	A-440-710-P-72101	ECO WATER TRANSFER PUMP SKID
P-72201	A-440-710-P-72201	ECO WATER TRANSFER PUMP SKID
P-72301	A-440-710-P-72301	ECO WATER TRANSFER PUMP SKID
P-72401	A-440-710-P-72401	ECO WATER TRANSFER PUMP SKID
P-72501	A-440-710-P-72501	ECO WATER TRANSFER PUMP SKID
P-72601	A-440-710-P-72601	ECO WATER TRANSFER PUMP SKID
P-72701	A-440-710-P-72701	ECO WATER TRANSFER PUMP SKID
P-72801	A-440-710-P-72801	ECO WATER TRANSFER PUMP SKID
P-72901	A-440-710-P-72901	ECO WATER TRANSFER PUMP SKID
P-73001	A-440-710-P-73001	ECO WATER TRANSFER PUMP SKID

RECYCLE PUMP SKIDS		
P-72102	A-440-710-P-72102	ECO WATER RE-CYCLE PUMP SKID
P-72202	A-440-710-P-72202	ECO WATER RE-CYCLE PUMP SKID
P-72302	A-440-710-P-72302	ECO WATER RE-CYCLE PUMP SKID
P-72402	A-440-710-P-72402	ECO WATER RE-CYCLE PUMP SKID
P-72502	A-440-710-P-72502	ECO WATER RE-CYCLE PUMP SKID
P-72602	A-440-710-P-72602	ECO WATER RE-CYCLE PUMP SKID
P-72702	A-440-710-P-72702	ECO WATER RE-CYCLE PUMP SKID
P-72802	A-440-710-P-72802	ECO WATER RE-CYCLE PUMP SKID
P-72902	A-440-710-P-72902	ECO WATER RE-CYCLE PUMP SKID
P-73001	A-440-710-P-73001	ECO WATER RE-CYCLE PUMP SKID

SHELTERS & MISC.	
10E	FUDURA STATION TYPE 3A
09R	REGLUNITS INSTRUMENTSHELTER
07R	REGLUNITS INSTRUMENTSHELTER
08R	REGLUNITS INSTRUMENTSHELTER
09R	REGLUNITS INSTRUMENTSHELTER
10R	PIPE BRIDGE 1 N-S
	PIPE BRIDGE 2 E-W

- NOTES:
- PROJECT REFERENCE POINT N +0.00 AND E +0.00 IS EQUAL TO RIJSDORPHEK COORDINATE SYSTEM POINT X=25022.723 Y=40724.864
 - PROJECT REFERENCE COORDINATE EL +100.000 IS EQUAL TO +5.500 N.A.P.
 - TOP OF FINISHED FLOOR LEVEL IS +100.450M
 - ALL DIMENSIONS ARE IN mm. COORDINATES ARE IN METERS UNLESS INDICATED OTHERWISE

REFERENCE DRAWINGS	
ELNG-FLR-ENG-PIP-PLN-000004	PIPING PLOT PLAN

OVERZICHTSTEKENING		OVERALL PLOT PLAN	
PLOT PLAN GIGA FOR PERMIT APPLICATION		EEMS ENERGY TERMINAL	
STATUS	GET	PAR. © 2024 N.V. NEDERLANDSE GASUNIE	
		PAR. ONTSCHRIJVING WIZZIGING	GETEREND BIJ FLUOR
	VOOR AKKOORD	AFD. SCHAAK	DATUM 1e UITGAVE
CATEGORIE	VARIE	TEKSTOOR & G	VERMANNEN
C	03	11	0.010181.01
GASUNIE		A0	A-440-T-AB-000-002
BUREAUCATIE/DEUR		CODE	HEBID
			0

REV	DATE	REVISION DESCRIPTION	BY	CHK	APPV	REV	DATE	REVISION DESCRIPTION	BY	CHK	APPV	REFERENCE DWG NUMBER	REFERENCE DRAWINGS	REFERENCE DWG NUMBER	REFERENCE DRAWINGS
0	29-03-24	ISSUED FOR PERMIT	AM	MZ	CS										

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