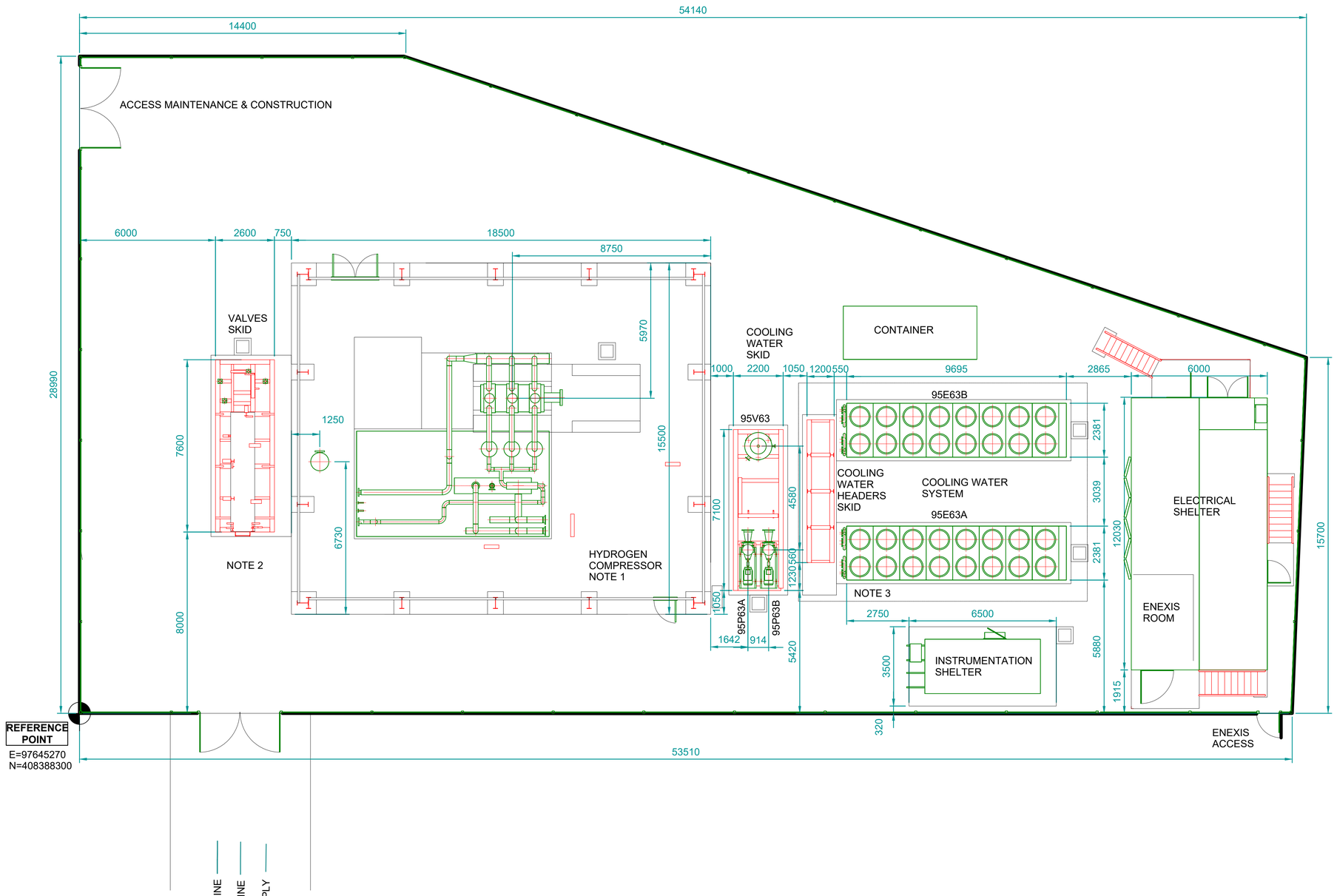
PLANT NORTH

15.4° TRUE NORTH

PREVAILING WIND

PLAN VIEW



GENERAL NOTES

- SITE COORDINATES SHALL BE CONFIRMED.
- SITE ACCESS LOCATION SHALL BE CONFIRMED.
- EQUIPMENT DIMENSIONS SHALL BE CONFIRMED.
- GEOMETRY AND DIMENSIONING OF THE ZONE ARE DETERMINED FOR EACH INDIVIDUAL CASE BY A DISPERTION CALCULATION.

NOTES

1 - THE HYDROGEN COMPRESSOR IS THE HIGHEST EQUIPMENT. HEIGHT: 9 METERS(NOISE ENCLOSURE).
2 - PIPELINE TIE-INS LOCATION.
3 - LAYOUT CRITERIA FOR AIR COOLERS.

LEGEND

SITE LIMIT/FENCE

STATUS	DESCRIPTION	DRAWN BY	CHECKED BY	APPROVED BY	DATE YYYY-MM-DD	REV.
AFD	Approved For Design - Updated	GI	SL	-	2020-04-28	4a
AFD	Approved For Design - Updated	GI	SL	-	2020-03-13	4
AFD	Approved For Design - Updated	GI	SL	-	2020-03-11	3
AFD	Approved For Design - Updated	GI	SL	-	2019-11-14	2
AFD	Approved For Design	GI	SL	-	2019-10-22	1
RFR	Ready for review	GI	SL	-	2019-10-07	0

PROJECT NAME: HYDROGEN BOOSTER
PART: MOERDIJK H2

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TITLE: GENERAL ARRANGEMENT DRAWING PLOT PLAN

Air Liquide ENGINEERING & CONSTRUCTION

SIZE	SCALE	PROJECT NUMBER	DOCUMENT NUMBER	SHEET/OF	REV.
A1	1:100	57212	EM-002-015001	1/1	4a