


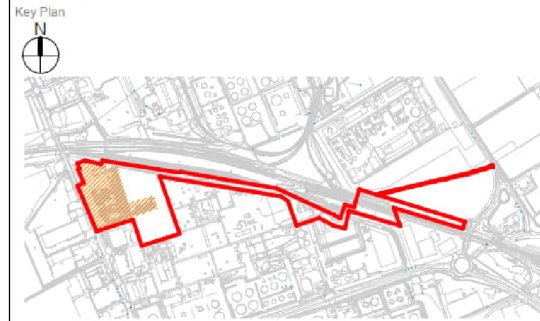


LEGEND

-  New Road
-  Existing Road / Equipment
-  Application Boundary

NOTE:
Contains Ordnance Survey Data © Crown copyright and database rights 2021 Ordnance Survey 0100031673.

REV	DATE	DRW	ING	DESCRIPTION
A	14/02/23	SJ	AEC	For Planning



Advisian **Worley**
energy | chemicals | resources

Worley Group
Paseo de la Castellana 184, Madrid 28046 - Spain
TEL: +34913 53 51 00 - FAX: +34913507615
www.worleyparsons.com

Client:  Humber Refinery

Project: Humber Zero: Phillips 66 FCC Post Combustion Carbon Capture

Project No: 215005-00703

Drawing title: Proposed Carbon Capture Unit Plot Plan

Project Date	PROJ. LEAD	DEPT. LEAD
14/02/23	AP	MG

Drawing Number	Rev
215005-00703-00-AR-DXG-10001	A

NOTES
DRAWING NOT TO SCALE

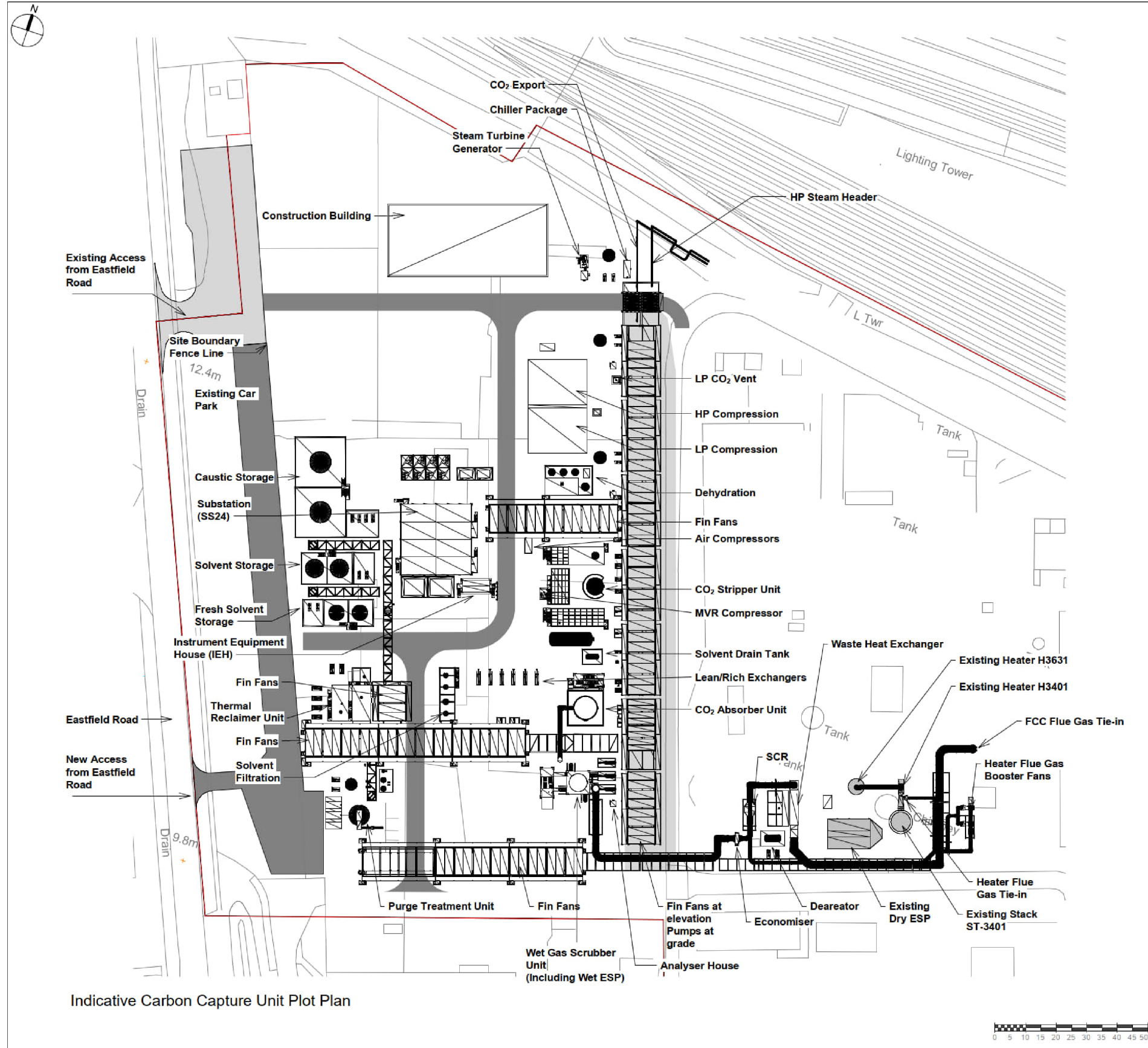
ISSUE PURPOSE

FINAL
PROJECT NUMBER
60668866

FIGURE TITLE
Proposed Phillips 66 Carbon Capture Plant Layout

FIGURE NUMBER

Figure 3.1



Indicative Carbon Capture Unit Plot Plan



The drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this drawing. All measurements must be obtained from the stated dimensions.