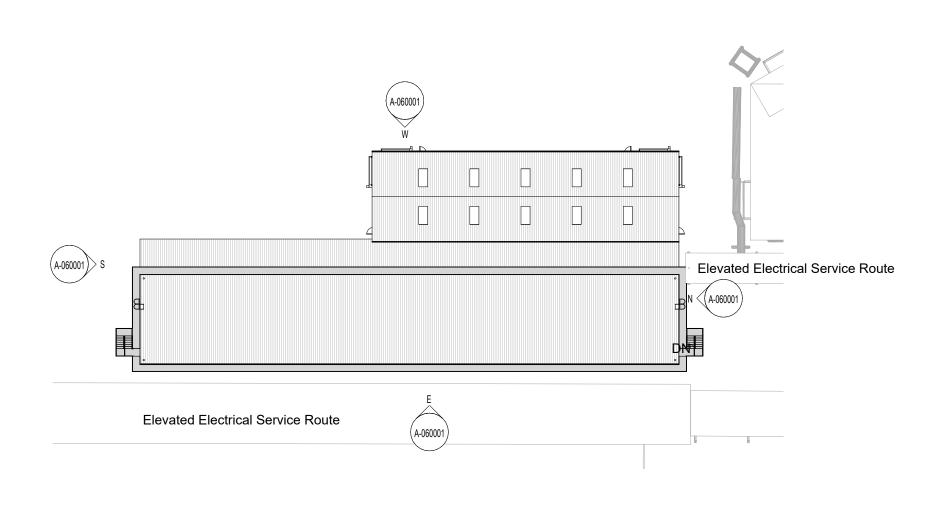
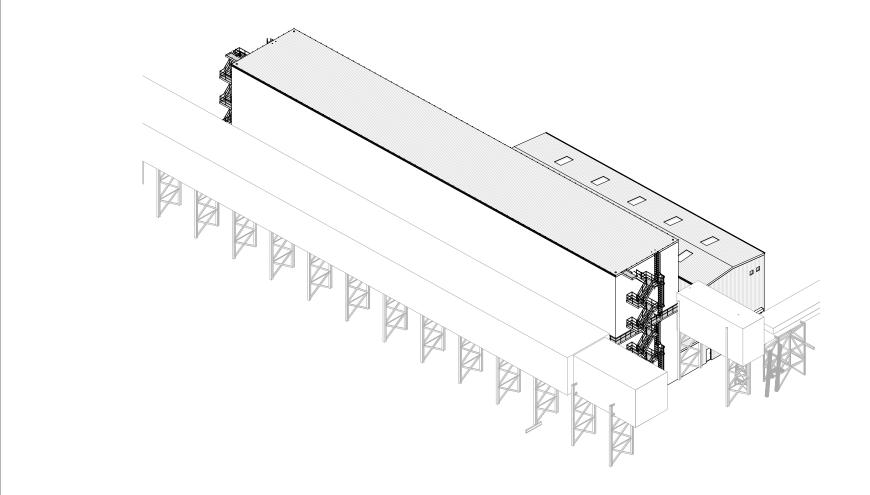




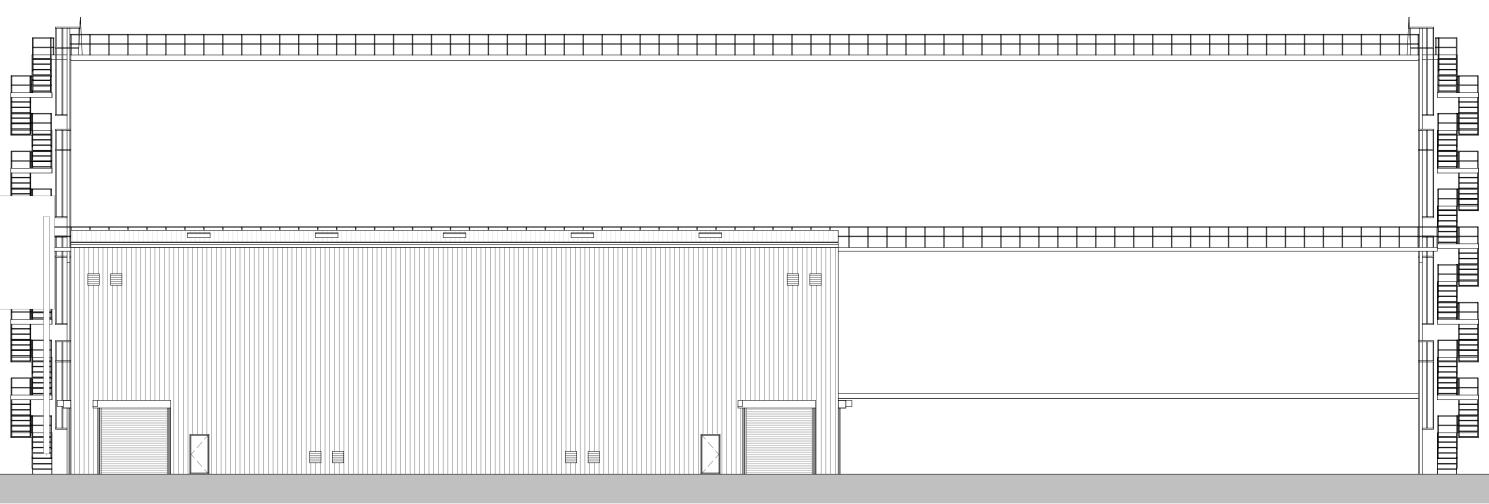
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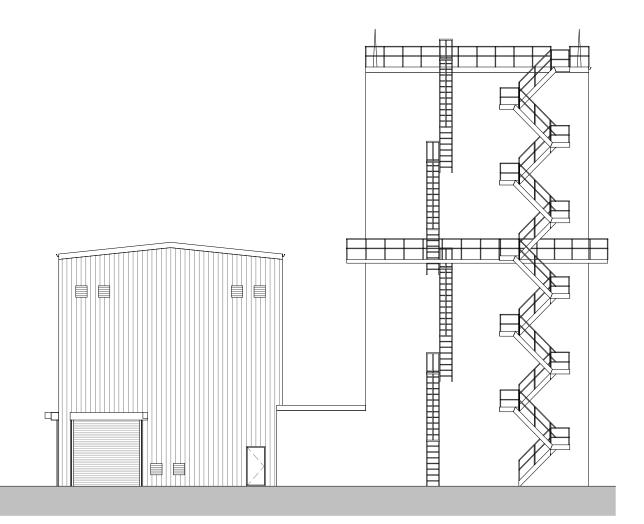


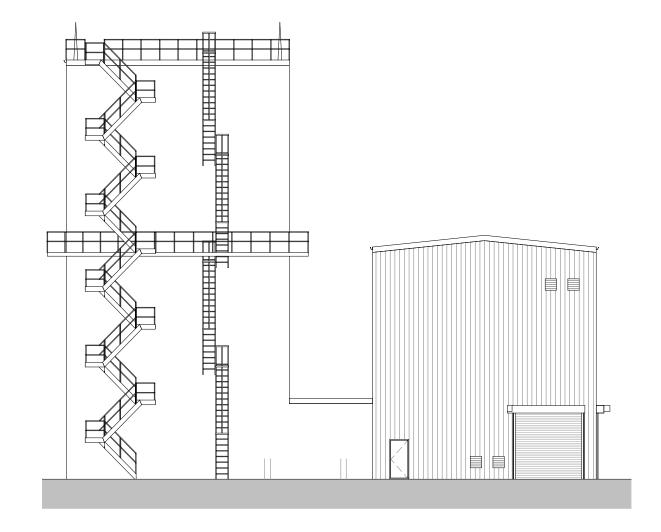






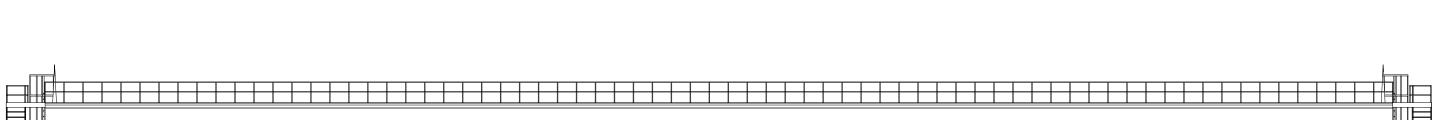
West Elevation 1:200





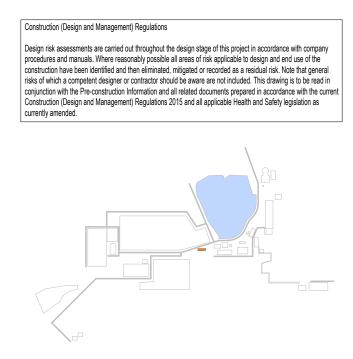
South Elevation 1:200

S



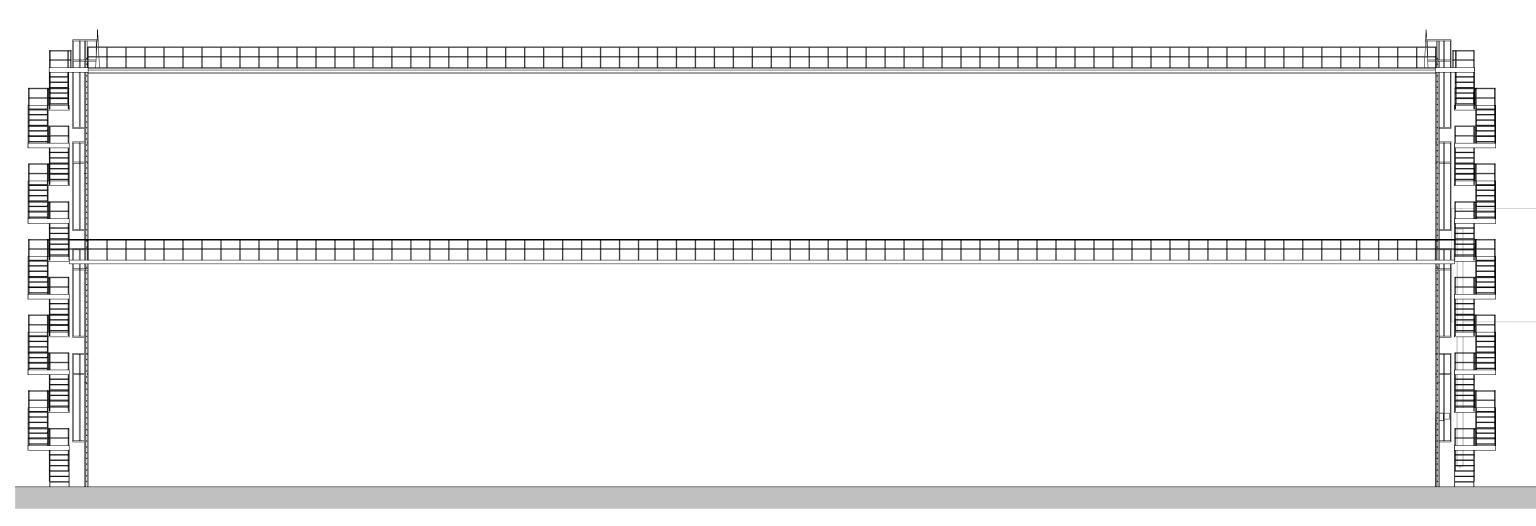


E



Cooling tower and two open circuit cooling system to supply the primary pump house

P03	Updated following NPT comments		05/09/2024
P02	Issue to NPT		23/08/2024
P01	Incorporating TUR Comments		15/07/24
P00	Initial Issue		28/06/24
REV	DESCRIPTION DRAWN BY CH	ECKED BY APPROVED BY	DATE
RIBA	PLAN OF WORK WORKSTAGE	LEVEL OF MODEL DEFINITION	(LoD)
Stag	e 3 - Spatial Coordination	LoD 3 - Approximate Model	
PUR	POSE OF ISSUE - SUITABLE FOR	STATUS or SUITABILITY	
Planning Submission		Status S2 - Delivery Team Inform	nation





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CLIENT Tata Steel UK Ltd.

PROJECT TITLE EAF PROJECT, PORT TALBOT

DRAWING TITLE Unit 09 - Secondary Pump House - Proposed GAs

PROJECT No 20007	SCALE @ A1 As indicated	
DRAWING N (BS1192:2007 +A2:2016) &	0 1192: Project - Originator - Volume - Level - Type - Role - Number 19650: Project - Originator - Functional - Spatial - Form - Discipline - Number Breakdown Breakdown	REVISION
BS EN ISO19650	EAF-LAW-09-X-DR- A-060001	D02
		P03
DO NOT SCALE	Any discrepancy or query concerning this drawing should be referred to Copyright © LAV	the Architect