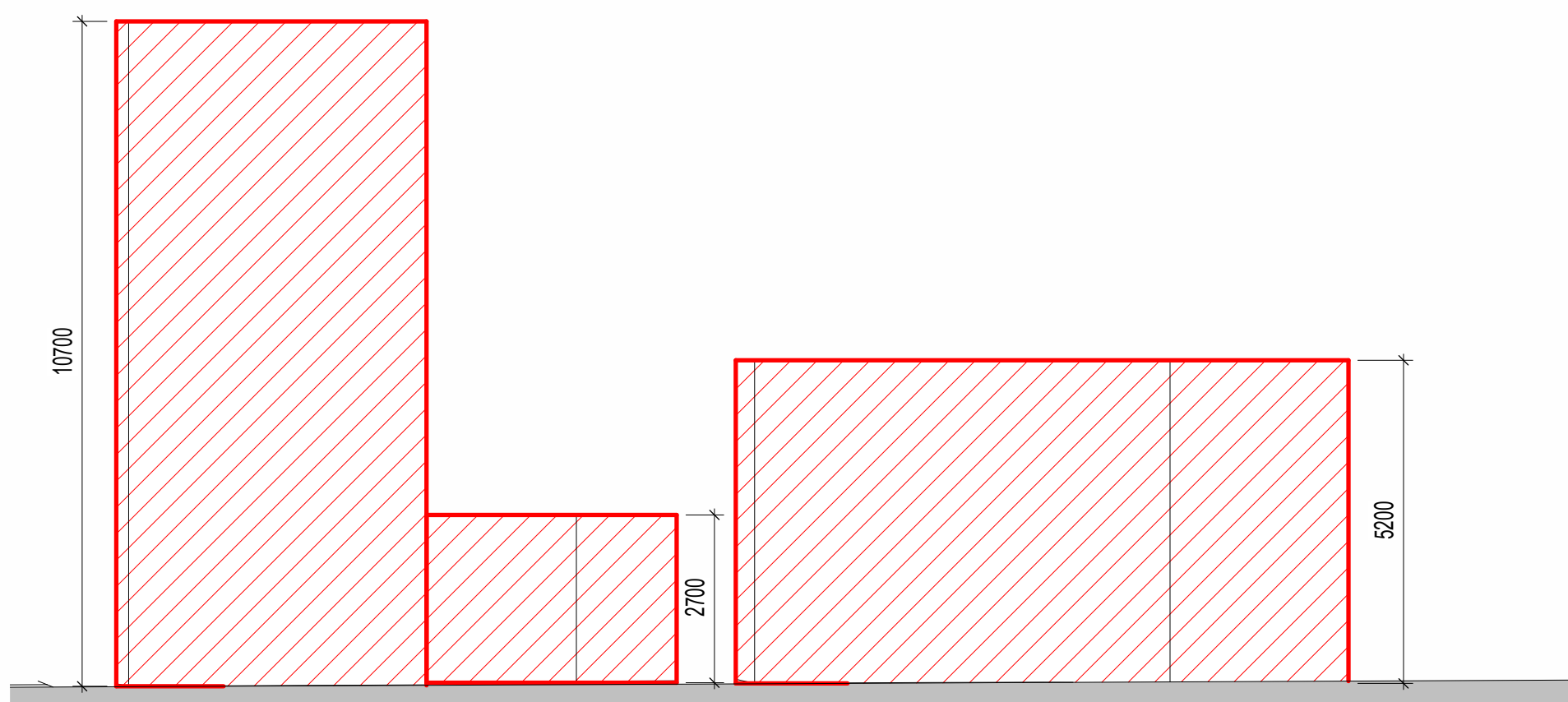
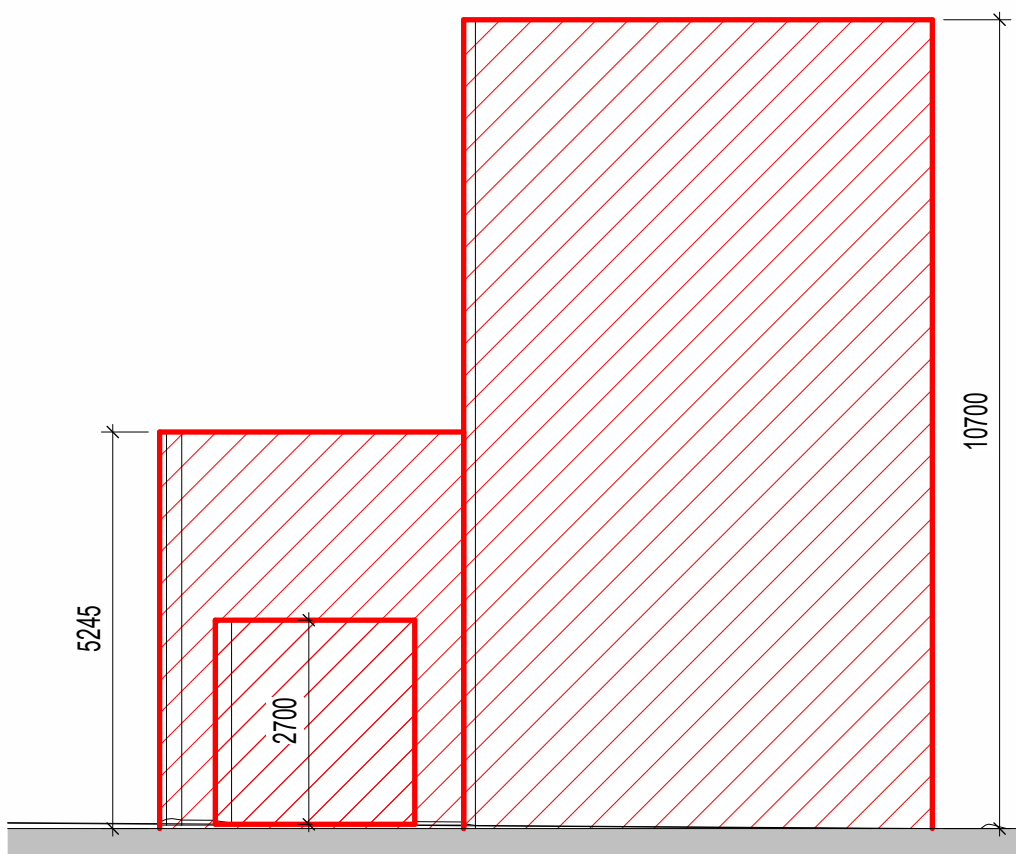


Demolition Plan - Slag Splashing Compound  
1:100



Demolition Elevation A - Slag Splashing Compound  
1:100



Demolition Elevation B - Slag Splashing Compound  
1:100



Photo 1 - Slag Splashing Compound

Metal profile cladding



Photo 3 - Slag Splashing Compound

Metal profile cladding



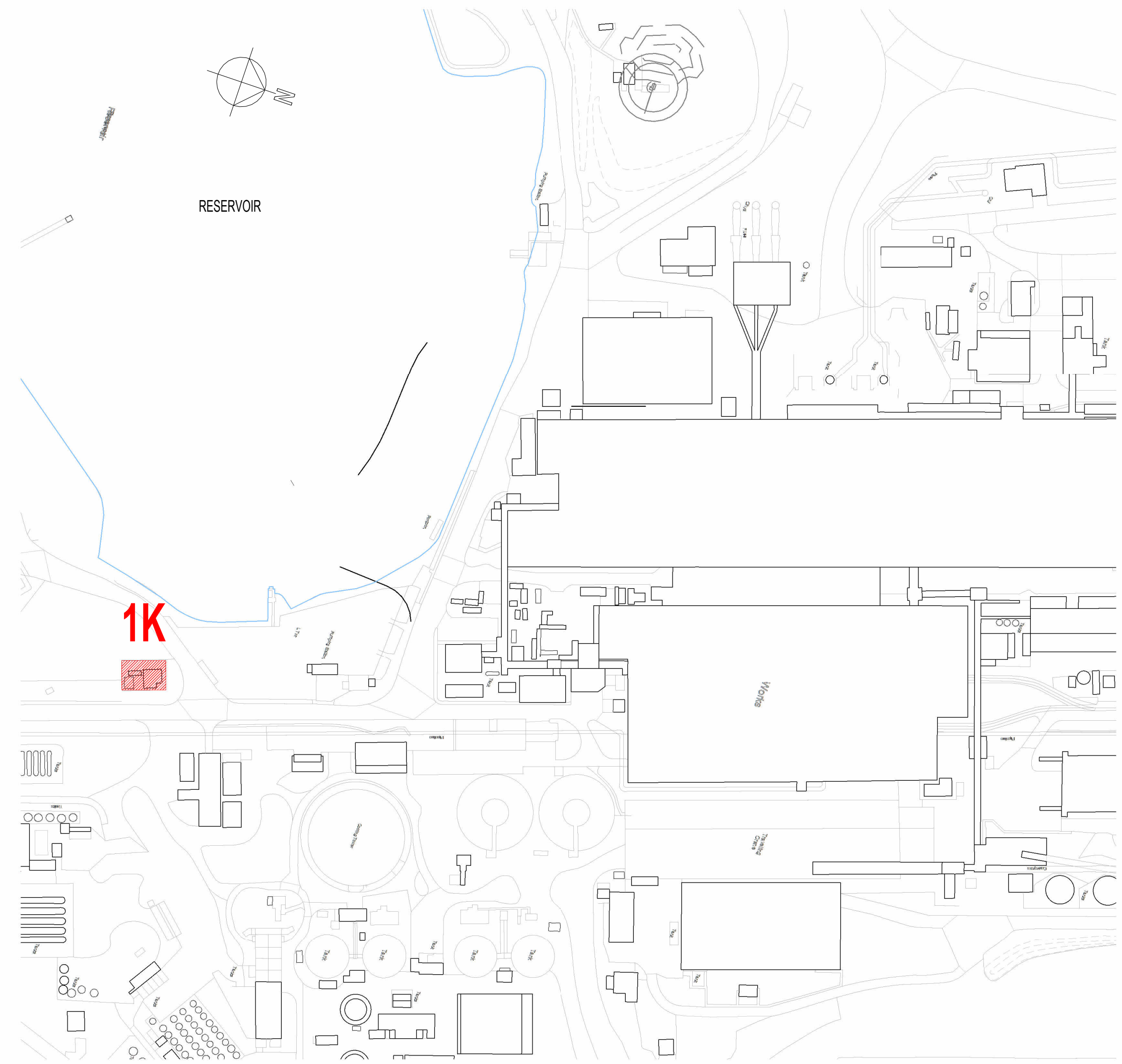
Photo 2 - Slag Splashing Compound

Metal profile cladding

Metal profile cladding



Photo 4 - Slag Splashing Compound



Demolition Site Plan - Slag Splashing Compound  
1:2000

P01 Updated following NPT comments	05/09/2024
P00 Issued for comment	21/08/2024
REV DESCRIPTION   DRAWN BY   CHECKED BY   APPROVED BY   DATE	
RIBA PLAN OF WORK 2013 WORKSTAGE	LEVEL OF MODEL DEFINITION (LoD)
Stage 3 - Spatial Coordination	LoD 3 - Approximate Model
PURPOSE OF ISSUE - SUITABLE FOR ...	BS1192:41:2015
Planning Submission	SEAL:IS2 - Information

**Turley**

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PROJECT TITLE  
 PROJECT CRONUS, PORT TALBOT

DRAWING TITLE  
 Demolition - 1K Slag Splashing Compound

PROJECT No. 19593 SCALE @ A1 As indicated

DRAWING No. 1100 Project Originator	Issue	Level	Type	Scale	Number	REVISION
1900 Project Originator	Functional	Spatial	Form	Discipline	Number	
A2:2018						
18/19/001000	EAFLAW-1K-X-DR	A-040012				P01

DO NOT SCALE Any discrepancy or query concerning this drawing should be referred to the Architect.  
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