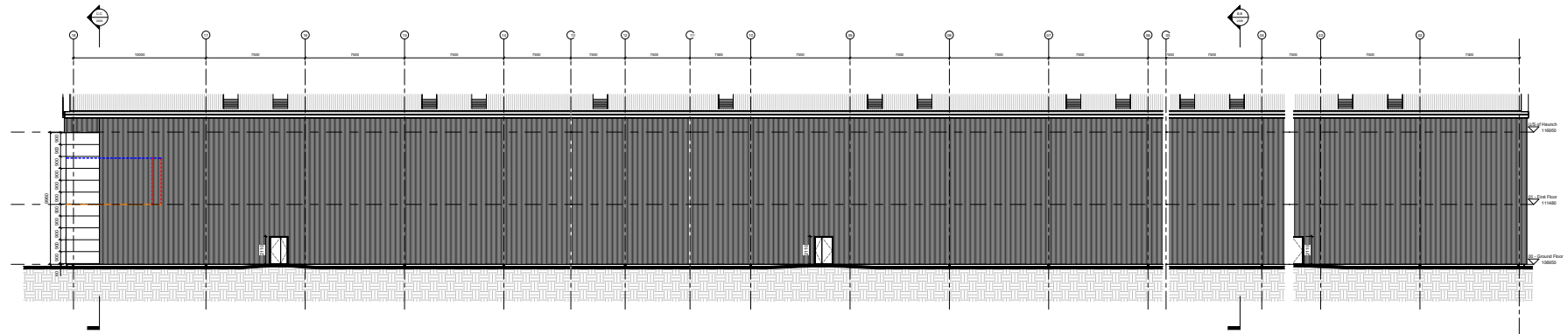


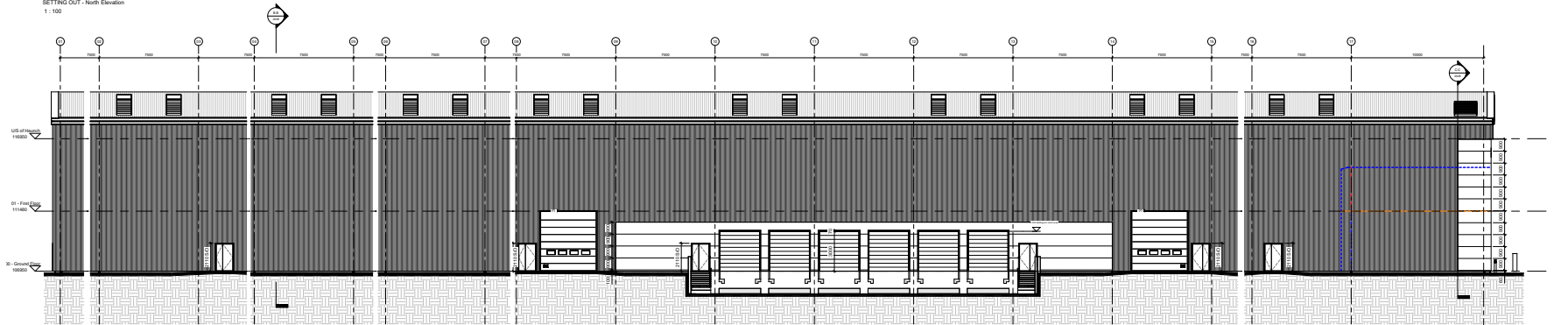
ERGO 66 & 77

SHACKLETON WAY, STAFFORD, ST16 1GW

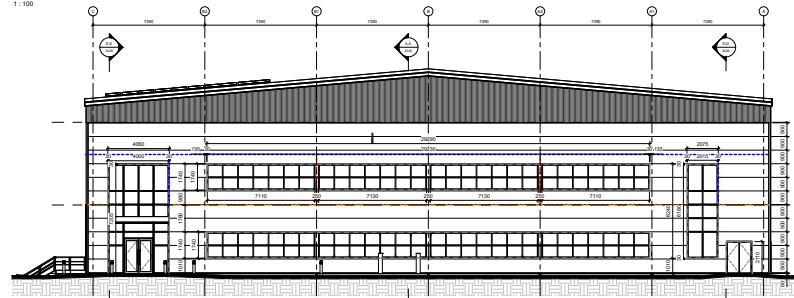
ERGO 66 ELEVATION



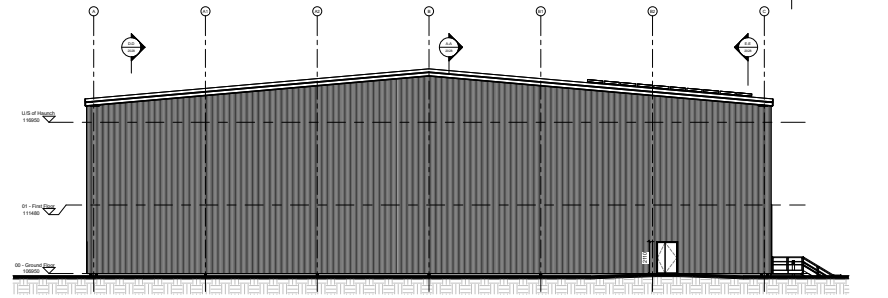
SETTING OUT - North Elevation
1:100



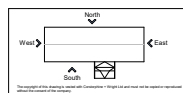
SETTING OUT - South Elevation
1:100



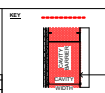
SETTING OUT - East Elevation
1:100



SETTING OUT - West Elevation
1:100



NO.	REVISION	DATE	BY	CHKD.
01	ISSUED FOR PERMIT APPLICATION	2021-01-27	AW	AW
02	ISSUED FOR CONSTRUCTION	2021-01-27	AW	AW



LINE DENOTES 60 MINUTE FIRE BARRIERS WITHIN CAVITIES BETWEEN THE LINER SHEET OR BACK OF COMPOSITE CLADDING AND SLAB EDGE.

VERTICALLY FROM FIRST FLOOR SLAB EDGE BARRIER TO METROIC CEILING.

BACK FACE OF COMPOSITE LINER SHEET OF GUILT UP CLADDING SYSTEM.

30MIN FIRESTOP

LINE DENOTES 60 MINUTE FIRE BARRIERS WITHIN CAVITIES BETWEEN THE LINER SHEET OR BACK OF COMPOSITE CLADDING AND SLAB EDGE.

HORIZONTALLY AT FIRST FLOOR SLAB LEVEL.

BACK FACE OF COMPOSITE LINER SHEET OF GUILT UP CLADDING SYSTEM.

LINE DENOTES SEALED WALL/CEILING JOINT TO BACK FACE OF LINER SHEET COMPOSITE CLADDING TO MAINTAIN FIRE COMPARTMENTATION.

NOTE:
DETAILS SHOWN ARE DESIGN INTENT ONLY. SPECIALISTS TO CONFIRM WITH ALL FIRE SAFETY BARRIERS / FIRESTOPPING.

Client	SEEDON CONSTRUCTION LTD	Corstorphine & Wright
Project	SHACKLETON WAY, STAFFORD	
Drawn By	AW	
Checked By	AW	
Scale	AS SHOWN	
Project No.	21015-CW-143-ZZ-DR-A-2127	
Revision	02	
Issue	02	
Date	JAN 2021	

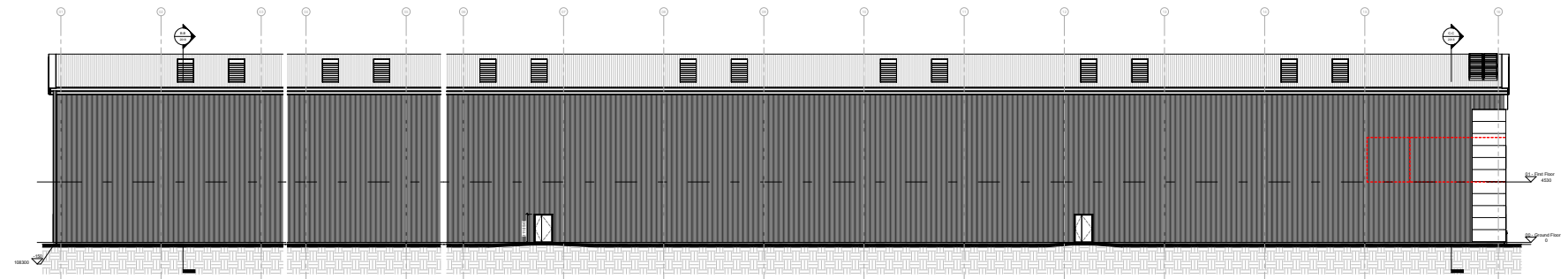
ERGO 66 & 77

SHACKLETON WAY, STAFFORD, ST16 1GW

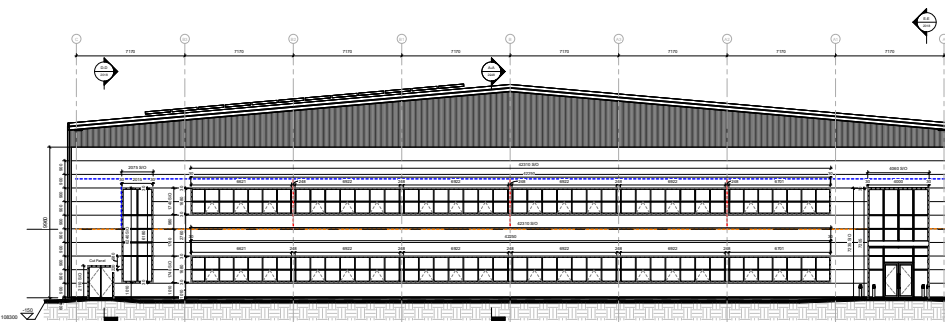
ERGO 77 ELEVATION



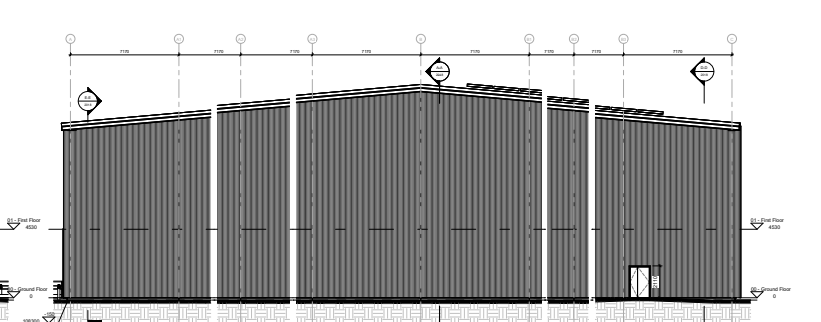
North Elevation Setting Out
1:100



South Elevation Setting Out
1:100



East Elevation Setting Out
1:100



West Elevation Setting Out
1:100

	<p>CL LINE DENOTES 60 MINUTE FIRE BARRIERS WITHIN CAVITIES BETWEEN THE LINES SHEET OR BACK OF COMPOSITE CLADDING AND RING.</p> <p>VERTICALLY FROM FIRST FLOOR SLAB CAVITY BARRIER TO METECS CEILING.</p> <p>BACK FACE OF COMPOSITE / LINESHEET OF BUILT UP CLADDING SYSTEM.</p>	<p>RAISED ACCESS FLOOR</p> <p>CAVITY</p> <p>SPOF FIRESTOP</p>	<p>LINE DENOTES 60 MINUTE FIRE BARRIERS WITHIN CAVITIES BETWEEN THE LINES SHEET OR BACK OF COMPOSITE CLADDING AND SLAB EDGE.</p> <p>HORIZONTALLY AT FIRST FLOOR SLAB LEVEL.</p> <p>BACK FACE OF COMPOSITE / LINESHEET OF BUILT UP CLADDING SYSTEM.</p>	<p>NOTE: DETAILS SHOW ARE DESIGN INTENT ONLY SPECIALISTS TO CONSIDER SUITABLE FIRE CAVITY BARRIERS / FIRESTOPPING.</p> <p>LINE DENOTES SEALED WALL / CEILING JOINT TO BACK FACE OF LINES SHEET / COMPOSITE CLADDING TO MAINTAIN FIRE COMPARTMENTATION.</p>	<p>Client: SEDDON CONSTRUCTION LTD Project: SHACKLETON WAY, STAFFORD Drawing Title: SETTING OUT ELEVATIONS - UNIT 1 Drawing No: 21019-CW-U1-ZZ-OR-A-2117 Scale: DB WVC AD As Date: JAN 2021</p> <p>Corstorphine & Wright Head Office: The Old Rectory, 100-102, High Street, Stafford, ST16 2JG Tel: 01829 521111 Fax: 01829 521112 Email: enquiries@corstorphine-wright.co.uk</p>
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