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Revisions are to be made as follows unless otherwise specified.				
no.	description	date	by	check
A	door refs B & D amended	02.06.26	MJD	mjd
B	info added external mechanical services	25.06.26	MJD	mjd



EXISTING ELEVATION FACING SOUTH

0 1 2 3 4 5 10



EXISTING ELEVATION FACING NORTH



EXISTING ELEVATION FACING EAST



EXISTING ELEVATION FACING WEST

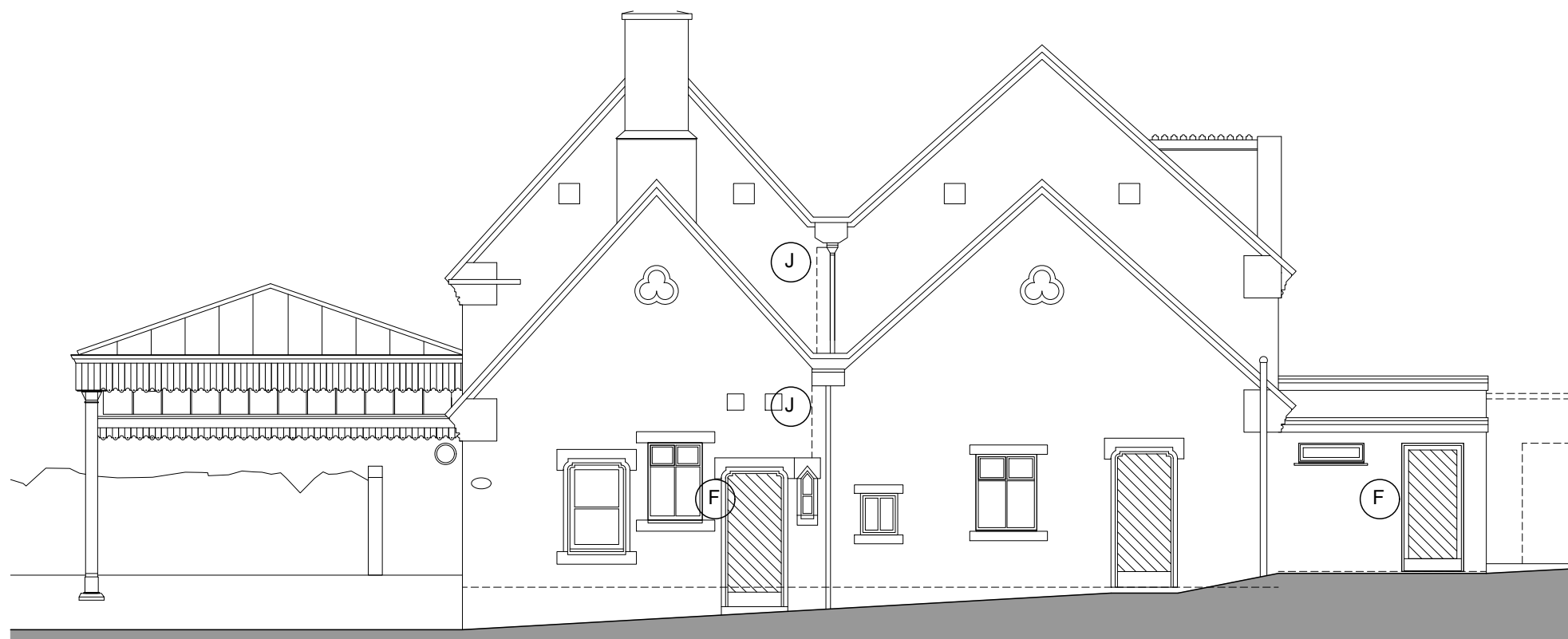


PROPOSED ELEVATION FACING SOUTH

0 1 2 3 4 5 10



PROPOSED ELEVATION FACING NORTH



PROPOSED ELEVATION FACING EAST



PROPOSED ELEVATION FACING WEST

KEY:

- (A) brick and steel fire escape bridge removed
 - (B) existing doors replaced with new
 - (C) existing window retained but opened up to new stair - refer to plans
 - (D) existing doors replaced with new glazed doors - with t and g boarding above to match hay loft doors
 - (E) existing door retained
 - (F) existing doors replaced with new - to include diagonal boarding to match existing retained door
 - (G) existing doors replaced with door/window combination - window provides natural light to peripatetic room.1
 - (H) existing door and window removed and replaced with window with detailing to match original windows
 - (J) dashed lines indicate position of external front wall of original building
 - (L) dashed bold lines indicate adjacent timber / prefabricated structures
 - (M) a.c.condenser unit - new vrf unit to replace aged and inefficient condenser
 - (N) conservation roof light
 - (P) original widow opening currently infilled with stone to be opened up and with new window and security grille
 - indicates new fresh air grille - painted to match existing stone
- Note: all existing and new doors to be painted mid/dark blue to match school colours.
all existing timber window frames to be repainted white

Drawing Status

PLANNING APPLICATION

space

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Park Bottom

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Client

Project

Refurbishment of The Argyle Building

Huddersfield Grammar School

Luck Lane, Huddersfield

HD1 4QX

Drawing Title

Existing Elevations and Proposed Elevations

Scale & A1	Scale & A3	Date	Drawn	Checked	Drawing Number	Revision
1:100	1:200	24.04.26	MJD	mjd	26.004(2-)	011

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