

PROPOSED:
Painted fabricated metal trims
to form perimeter roof fascia,
RAL 7024

PROPOSED:
Metal Roof Access Ladder

PROPOSED:
Painted galvanised mild steel guardrail

PROPOSED:
Painted galvanised steel frame with
aluminium infill panels, RAL 7024

APPROVED:
Painted galvanised steel frame with
glazed infill panels at the top and
aluminium infill panels below.

APPROVED:
Schuco Glass Curtain Wall System
FW50+SG U-shape dry seal joints
and all-glass corners low-e double
glazed units

PROPOSED:
Blue engineering brick stack bonded
facings to rear perimeter wall.

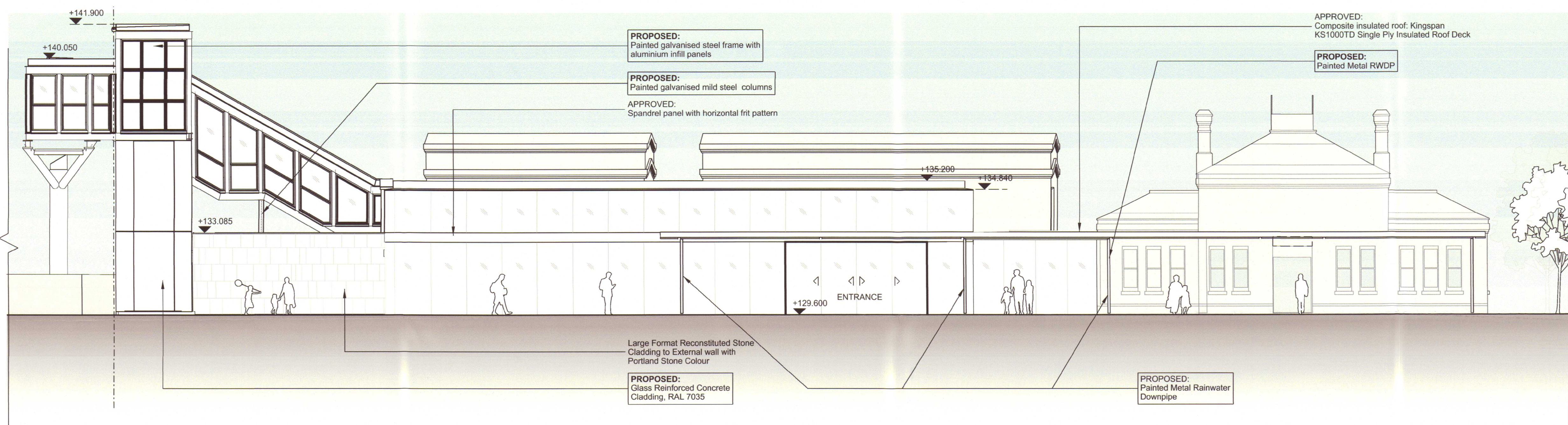
PROPOSED:
Door to Service and
Maintenance Area

PROPOSED:
Galvanised mild steel grided
gates on security hinges.

SUBWAY
+128.084

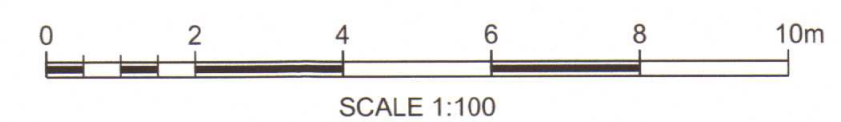
1 - SOUTH ELEVATION

1:100

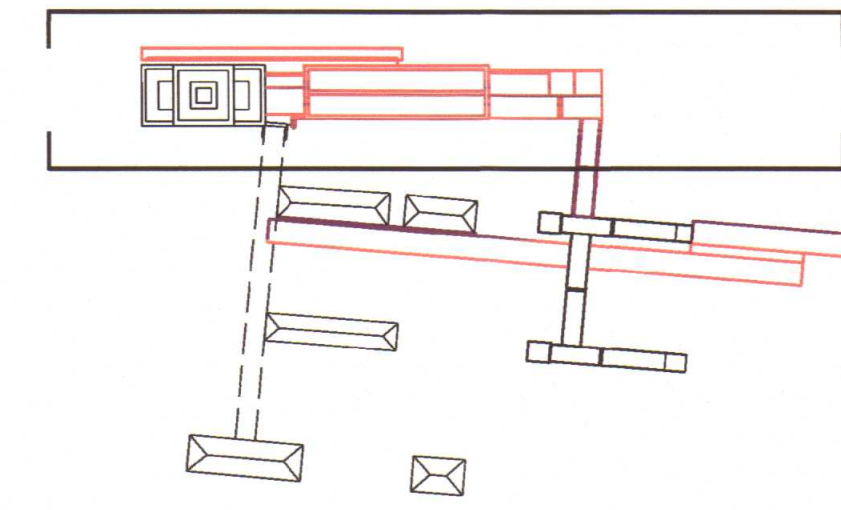


2 - NORTH ELEVATION

1:100



Legend/Notes



PROPOSED:
For approval

AS APPROVED:
in previous Schedule 7
submission reference:
31592APP/2015/196

Notes

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

Rev	Date	Description of Revisions	Drawn	Chkd	Appr	Suitability
P01	04/08/17	Issued for Revised Planning Submission	TL	MG	MH	
P02	15/08/17	Issued for Revised Planning Submission	CS	MG	MH	
P03	31/08/17	Issued for Revised Planning Submission	CS	MG	MH	

Approval Required for Schedule 7



Authorised	Signed	Date
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Contractor(s)
Arcadis (UK) Ltd

Asset
West Drayton Stn
Sub-Asset

Type CAD Drawing	Sub-Type Elevation
Role Architect	Sub-Role Space Planning

Location
None

Phasing
Proposed

Project
Grip Stage 4

Crossrail on-surface works

Contract No.
WSN3F

Contract Title
123215 - DIRECT DESIGN -ARCADIS

Drawing Title
**WEST DRAYTON STATION
PLAN FOR APPROVAL
BUILDING ELEVATIONS
NORTH AND SOUTH**

Designed	Signed	Date
Drawn C.Stamatopoulou	Signed	Date 31/08/17
Checked M.Gerbi	Signed	Date 31/08/17
Approved M.Haste	Signed	Date 31/08/17

Scales(s)
1:100

ELR & Mileage
MLN1

Alternative Reference

Drawing Number
WSN3F-EAR-DRG-ARC-720510

Sheet
1 of 1

Revision
P03