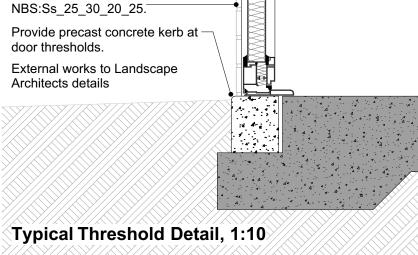


1:500



l Architects © HLM Architects 2nd Floor Ailsa Court

on elevation drawings. NBS: Pr_20_93_52_15 Roof Detail 2, 1:10

Facing brickwork. Single skin with lattice panels as indicated

Plywood fascia overclad with ppc aluminium panels to match appearance of main building. NBS: Pr_35_90_28_97

Timber framing to form upstand kerb.
Kerb to be overlined with min. 18mm

Proprietary flashing to be provided as part of roof waterproffing system Pr_35_90_30_01

thick exterior grade fire rated plywood. **DEFENCE** INFRASTRUCTURE ORGANISATION Title **EXTERNAL BIN/BIKE STORE & SHELTER-XX-**

Revision C01

G00400-XX

Z9A8416Y20-HLM-XX-

KEND01XXXF00-DR-A-003111-

HLM

121 West Regent Street

Glasgow G2 2SD

Drawn

GS

Checked

HLM

www.hlmarchitects.com T. +44 (0) 141 226 8320

F. +44 (0) 141 226 8350

glasgow@hlmarchitects.com

Drawing No.

Scale @ A0

24/07/23

1:20

Date

KENDREW BARRACKS OFFICIAL

C01	PRELIMINARY CONSTRUCTION ISSUE FOR COMMENT		17/11/23	MS	HLM
P03	STAGE 4 ISSUE - Additional Comments		20/11/23	ZK	HLM
P02	STAGE 4 ISSUE - Comments		20/09/23	ZK	HLM
P01	STAGE 4 ISSUE		07/08/23	ZK	HLM
Rev	Description		Date	By	Chk
Revisions		Suitability			
Project		A1 CONSTRUCTION			

ppc aluminium panels to match appearance of main building. NBS: Pr_35_90_28_97 Steel posts forming part of goalpost frame to SE details. Typical Eaves Detail to Shelter, 1:10 Standing seam metal roofing sheets fixed onto top hats to form roof to shelter, all to specialist subcontractors details. Verge flashing to roofing subcontractors details. NBS: Ss_30_40_65_50 Plywood fascia overclad with ppc aluminium panels to match appearance of main building.

of standing seam roof NBS: Ss_30_40_65_50 Proprietary gutter system by / specialist subcontractor to match appearance of main building.

Plywood fascia overclad with

NBS: Pr_35_90_28_97

1:10

Steel louvred doorset

Typical Verge Detail to Shelter,

Drip flashing into gutter at lower end

Check all dimensions on site. Do not scale from this drawing Report any discrepancies and omissions to HLM Architects This Drawing is Copyright ©