Details Legend EPDM DPM Drylining with edge trim, junction to curtain wall filled with silicone DPC sealant, colour to match wall paint Breather Membrane Metal wall lining system, PA-31 Roof Waterproofing VCL to plasterboard Breather membrane position within the wall build-up TBC Structural Engineer to assess curtain wall fixings CAVITY BARRIERS NOTE: Curtain wall end pressed metal The cavity barriers indicated on this drawing are profile stitch with EPDM shown for strategy purposes ONLY. Exact locations of cavity barriers and arrangement with individual cladding systems to be developed in coordination with subcontractors, fire engineer Bronze PPC curtain wall end and building control as part of Facade CDP pressed metal responsibilities Curtain wall with metal capping piece EWS-103 - Drylining with edge trim, junction to curtain wall filled with silicone IN sealant, colour to match wall paint Metal wall lining system, **PA-31** 4 North Bay Section - Detail 4 VCL to plasterboard Bronze PPC curtain wall end pressed Curtain wall with metal capping piece EWS-103 Bronze PPC curtain wall mullion transom, - Curtain wall end pressed metal no capping EWS-103 profile stitch with EPDM Bronze PPC curtain wall end pressed metal Brick reveal beyond PPC steel facia plate and fire stop to slab edge OUT North Bay Section - Detail 3 6 OUT 1 North Bay Plan - Detail 1 P03 23/08/22 Curtain wall end pressed metal added Bronze PPC curtain wall mullion with P02 05/08/22 General updates inc. project title P01 01/04/22 First Issue JAP DJ capping piece EWS-103 Rev Date Drn Chk'd DPM to seal and overlap with waterproofing membrane Gravel bed along first course of brick reveal Curtain Wall Mechanical fixings to specialist subcontractor's design Void former, sub-base and paving EXT-130 Concrete upstand to be included in the Structural Document Originator Engineers drawings Waterproofing membrane to be dressed up the concrete upstand From centre EXT-135 e of bay 020 7160 6000 01752 261 282 0117 923 2535 Plymouth East Quay House, PL4 0HX **Bristol** pivot + mark, 48-52 Baldwin Street, BS1 1QB RIBA Chartered Practice www.aww-uk.com **SPAN GROUP** AWW Project Number Project Stage 4498 Stage 4 Project Title 60-70 Shorts Gardens & 14-16 Betterton Street London EN-110 Building Envelope SG North Elevation -Ground Level North Bay Section - Detail 2

1:5 Scale @ A1 Document Status As S2 - Suitable for Information indicated
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Notes

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