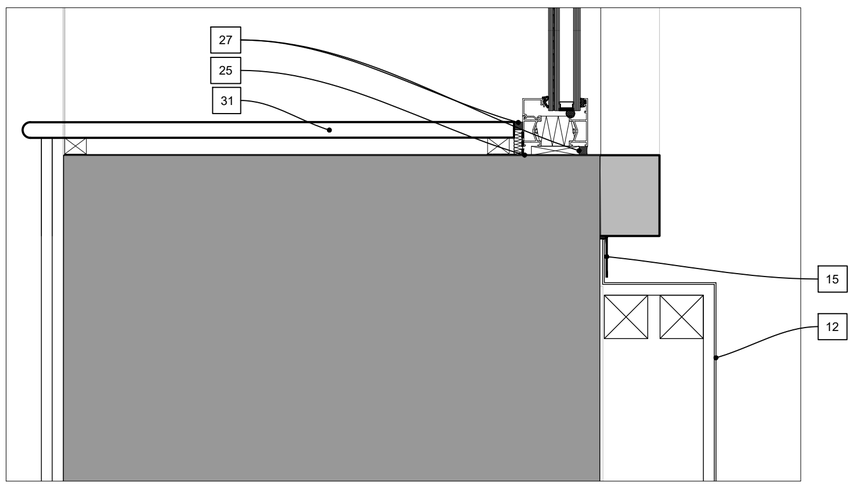
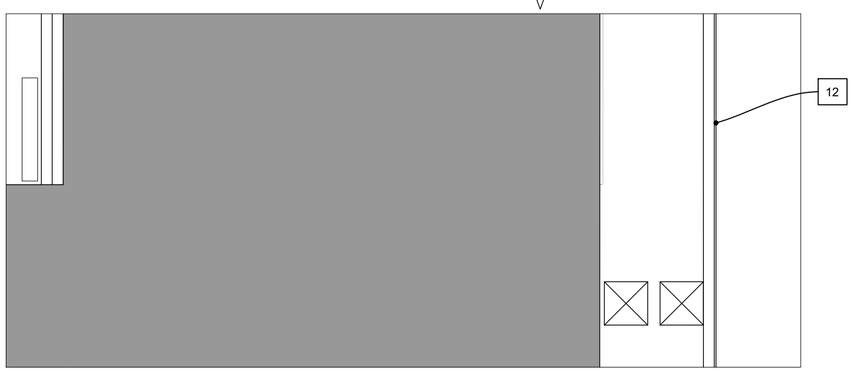


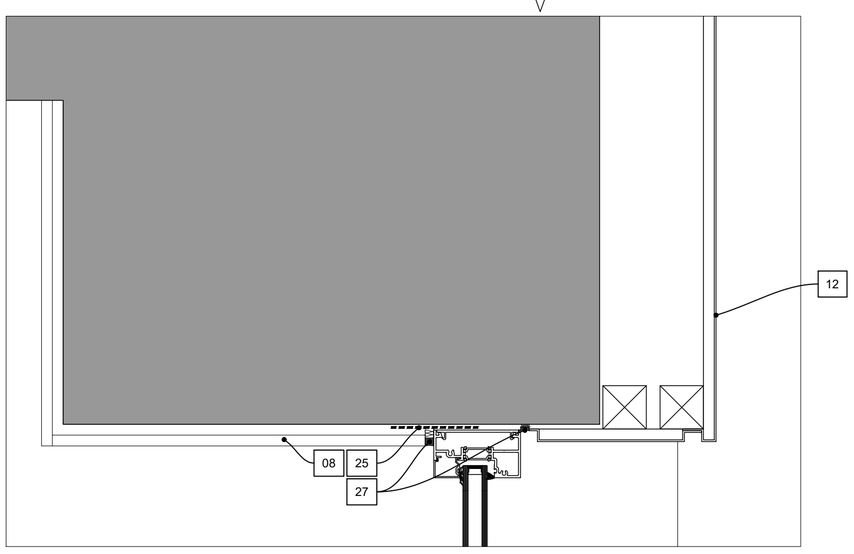
1049-DE-[21]-006 - DETAIL SECTION 02.05

SCALE 1:2



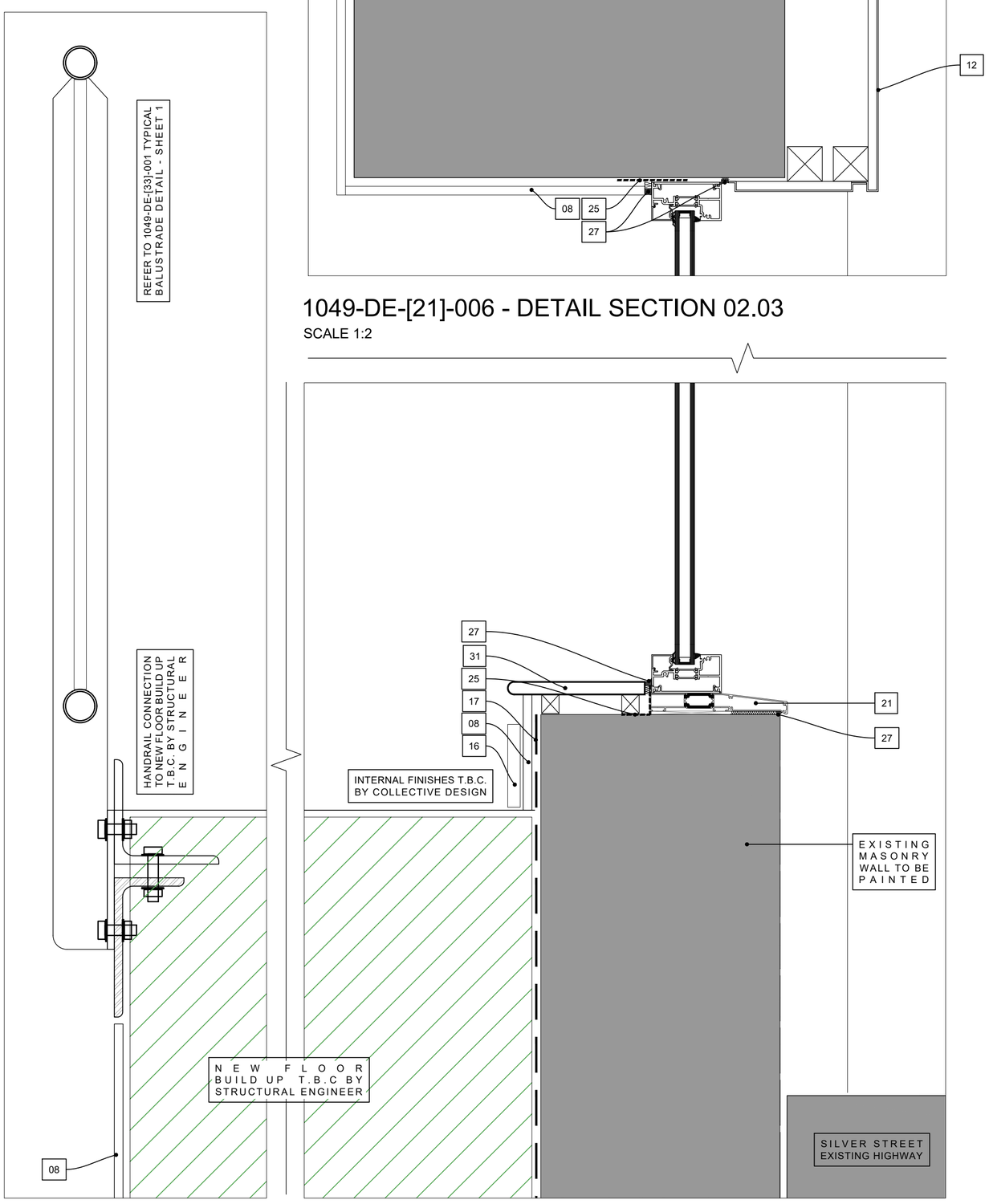
1049-DE-[21]-006 - DETAIL SECTION 02.04

SCALE 1:2



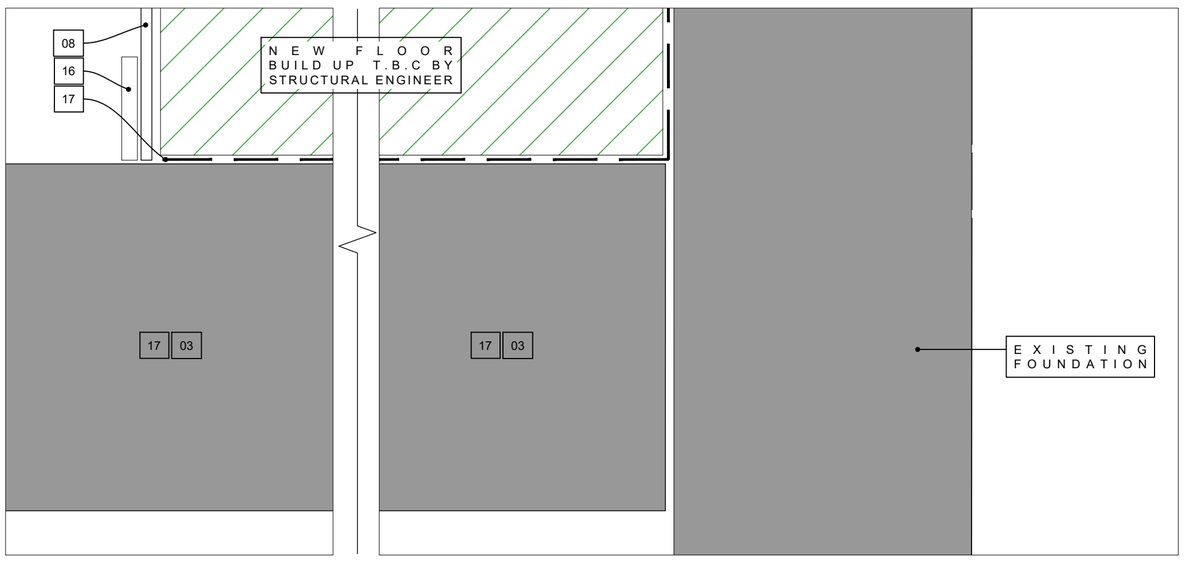
1049-DE-[21]-006 - DETAIL SECTION 02.03

SCALE 1:2



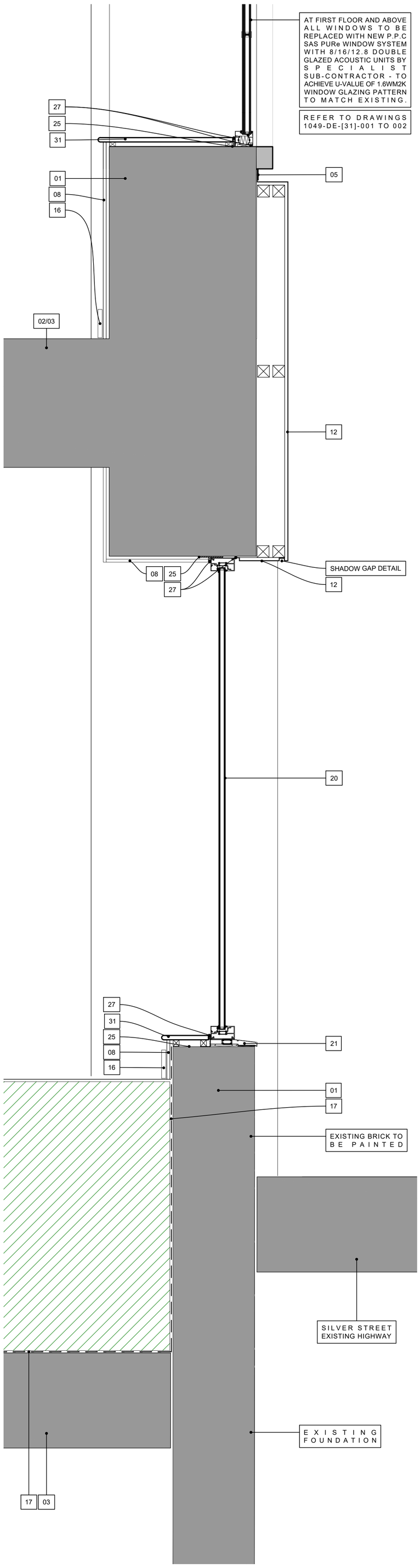
1049-DE-[21]-006 - DETAIL SECTION 02.02

SCALE 1:2



1049-DE-[21]-006 - DETAIL SECTION 02.01

SCALE 1:2



1049-DE-[21]-006 - DETAIL SECTION 02

SCALE 1:10

NOTES

DO NOT SCALE THIS DRAWING. IF IN DOUBT ASK. THIS DRAWING IS COPYRIGHT DUNWOODIE SWIFT ARCHITECTS LTD. ALL DIMENSIONS TO BE CONFIRMED ON SITE. ANY INCONSISTENCIES TO BE REPORTED TO ARCHITECT IMMEDIATELY

VISUAL SCALE BAR 1:5

0 0.05m 0.1m 0.15m 0.2m 0.25m

VISUAL SCALE BAR 1:10

0 0.1m 0.2m 0.3m 0.4m 0.5m

REFER TO DRAWINGS:-
1049-P0-[00]-100 FOR GROUND FLOOR GA PLAN
1049-P0-[00]-100.01 100.02 FOR ENLARGED GROUND FLOOR PLANS
1049-P1-[00]-101 FOR 1ST FLOOR GA PLAN
1049-P1-[00]-101.01 TO 101.03 FOR ENLARGED FIRST FLOOR PLANS
1049-P2-[00]-102 FOR 2ND FLOOR PLAN
1049-P2-[00]-102.01 TO 102.03 FOR ENLARGED SECOND FLOOR PLANS
1049-P3-[00]-103 FOR 3RD FLOOR PLAN
1049-P3-[00]-103.01 TO 103.03 FOR ENLARGED 3RD FLOOR PLANS
1049--P4-[00]-104 FOR ROOF PLAN
1049-P*-[22] SERIES FOR WALL TYPES
1049-DE-[22] & 1049-EL-[22] SERIES FOR INTERNAL WALL CLADDING DETAILS & ELEVATIONS
1049-DE-[24] & [34] SERIES FOR STAIRS / BALUSTRADES
1049-SC-[30] & 1049-CO-[30] SERIES FOR OPENING SCHEDULES / COMPONENTS / LINTELS
1049-P*-[35] SERIES FOR REFLECTED CEILINGS
1049-P*-[40] SERIES FOR BOH INTERNAL FINISHES
1049-DE-[66] SERIES FOR LIFT & SHAFT DETAILS
1049-P*-[68] & 1049-DE-[68] SERIES FOR FIRE STRATEGY & DETAILS
1049-DE-[74] SERIES FOR WASHROOMS

01 EXISTING WALL/COLUMN - CONSTRUCTION T.B.C

02 EXISTING TIMBER FLOOR/CEILING STRUCTURE CONSTRUCTION T.B.C

03 EXISTING CONCRETE FLOOR/CEILING STRUCTURE CONSTRUCTION T.B.C

04 102.5MM FACING BRICKWORK TO BE FROST RESISTANT UNDER BS-3921. COLOUR & BRICKWORK DETAILING TO MATCH EXISTING. EXTERNAL BRICKWORK TO BE CAREFULLY TOOTHED INTO EXISTING WITH ANY EXISTING MOVEMENT JOINTS REPLICATED IN NEW SECTIONS OF WALL CONSTRUCTION.

05 90MM ECOTHERM ECO-CAVITY FULL FILL INSULATION (OR EQUAL APPROVED) WITH 10MM RESIDUAL AIR GAP.

06 100MM OR 140MM PAINT GRADE MEDIUM DENSITY FAIR FACED CONCRETE BLOCK INNER LEAF BUCKET HANDLE POINTED AND PREPARED TO RECEIVE DECORATIVE INTERNAL WALL FINISHES AS PER COLLECTIVE DESIGN DRAWING NUMBER- "SS_DH1938/05 PROPOSED WALL FINISHES"

07 ANCON AMR JOINT REINFORCEMENT OR IHR HEAD RESTRAINT OR ST1-225, ST1-275, ST1-300 OR SDB STAINLESS STEEL CAVITY WALL TIES @ 750MM CTRS HORIZONTALLY & 450MM CTRS VERTICALLY (STAGGERED). AT DOOR JAMBS TIES TO BE MAX 225MM HORIZONTALLY FROM JAMB & 450MM VERTICALLY - ALL TO STRUCTURAL ENGINEER'S SPEC.

08 12.5MM PLASTER BOARD ON DOT AND DAB OR TIMBER FRAMING, TAPED AND FILED TO RECEIVE ONE COAT PRIMER AND TWO COATS DURABLE MATT EMULSION COLOUR T.B.C.

09 VISQUEEN (OR EQUAL APPROVED) ZEDEX CPT HIGH PERFORMANCE DAMP PROOF COURSE TO FORM FLEXIBLE CAVITY TRAY WITH WEEP HOLES (COLOUR TO MATCH EXISTING MORTAR) @ MAX 450MM CTRS ABOVE LINTELS (MINIMUM 2 PER OPENING) & 900MM CTRS AT STEPPED DPC LEVEL.

10 ANCON STAINLESS STEEL MASONRY WALL STARTER SYSTEM USED TO INTERNAL BLOCKWORK LEAF WITH SLIP TIES & CLOSED CELL JOINT FILLER & GUN APPLIED SEALANT.

11 LINTELS TO ENGINEERS DETAILS

12 NEW SECRET FIXED FLAT P.P.C. ALUMINIUM CLADDING (BONDED TO 12.5MM MARINE GRADE PLY) TO ALL COLUMNS AND SHOP SIGN FASCIA ON SUPPORT STRUCTURE AS REQUIRED, PROVIDED BY SPECIALIST CLADDING SUB-CONTRACTOR - INSTALLED BEFORE SCREENS TO LIMIT VISIBLE FIXINGS

13 CONTAINER WALL CLADDING - HEAVY DUTY STEEL PROFILED METAL SHEET, TAKEN FROM SHIPPING CONTAINERS AND CUT TO SIZE. SUB-CONTRACTOR TO MEASURE ON SITE AND PROVIDE DETAILS FOR APPROVAL. AFFIXED TO MASONRY STRUCTURES WITH;

14 IRIUS UNIVERSAL TYPE FIXING. COLOUR MATCHED TO CLADDING. SUB CONTRACTOR TO SPECIFY. FIXING POINT IN CLADDING TO BE ALIGNED HORIZONTALLY AND CENTRALLY WITHIN VERTICAL CLADDING CHANNEL. INSTALLED TO MANUFACTURERS GUIDANCE AND SPECIFICATION

15 NEW SECRET FIXED P.P.C ALUMINUM CLADDING FLASHED INTO WALL BELOW ARTSTONE DETAILS TO BE PROVIDED BY SPECIALIST SUBCONTRACTOR FOR APPROVAL

16 MDF SKIRT - SQUARE PROFILE 18mm x 119mm T.B.C. BY COLLECTIVE DESIGN

17 VISQUEEN ECO-MEMBRANE DPM OR SIMILAR APPROVED TO STRUCTURAL ENGINEERS DESIGN AND SPECIFICATION

18 FOUNDATION TO STRUCTURAL ENGINEER'S DESIGN AND SPECIFICATION.

20 SAS-SPW500 SHOPFRONT GLAZING SCREEN SYSTEM. P.P.C TO MIN 40 MICRONS RAL.7016- ALL SYSTEMS TO BE INSTALLED STRICTLY IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS & STANDARD DETAIL INCLUDING EPDM SEALS BETWEEN CLADDING / FRAMES

21 SAS-SPW343570 EXTRUDED CILL FOR SHOPFRONT GLAZING SCREEN SYSTEM. P.P.C TO MIN 40 MICRONS RAL.7016 - ALL SYSTEMS TO BE INSTALLED STRICTLY IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS & STANDARD DETAIL INCLUDING EPDM SEALS BETWEEN CLADDING / FRAMES

22 SAS-SPW500 ALUMINIUM GLAZED SHOPFRONT DOOR . SYSTEM P.P.C TO MIN 40 MICRONS DOOR LEAF RAL.7016, DOOR FRAMES RAL.9007

23 REFER TO OPENING SCHEDULE & COMPONENT DRAWINGS FOR DETAILS OF GLAZED DOORS / SCREENS - ALL SYSTEMS TO BE INSTALLED STRICTLY IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS & STANDARD DETAIL INCLUDING EPDM SEALS BETWEEN CLADDING / FRAMES

24 ROCKWOOL ROCKCLOSE CAVITY CLOSER

25 EPDM SEAL - BETWEEN FRAME AND INTERNAL WALL CONSTRUCTION

27 GUN APPLIED SILICONE SEALANT WITH FOAM BACKING JOINT FILLER

28 CETCO VOLCLAY BENTONITE DPM SYSTEM

29 PPC STEEL FIRE ESCAPE DOOR/THRESHOLD

30 INSULATED CONTAINER CLADDING SOFFIT

31 18MM x 200MM BULL NOSE MDF CILL BOARD

REV	DATE	DESCRIPTION	BY	CHK
PR01	05/04/23	FIRST ISSUE	JW	CGF

ALL INTERNAL FINISHES T.B.C. BY COLLECTIVE DESIGN

ALL DIMENSIONS TO BE CHECKED O N S I T E

ALL EXISTING STRUCTURES TBC WITH FURTHER INVESTIGATION

dunwoodieswift architects

CLIENT
ANSON HOUSE 12

PROJECT
STACK DURHAM
4 SILVER STREET

TITLE
PROPOSED SHOP FRONT
DETAIL SECTIONS - SHEET 2

SCALE @ A1 1:10 | STATUS PRODUCTION

	NAME	DATE
DRAWN BY	JW	02/03/2023
CHECKED BY	CGF	

PROJECT No. 1049 | DRAWING No DE-[21]-007 | REVISION PR01