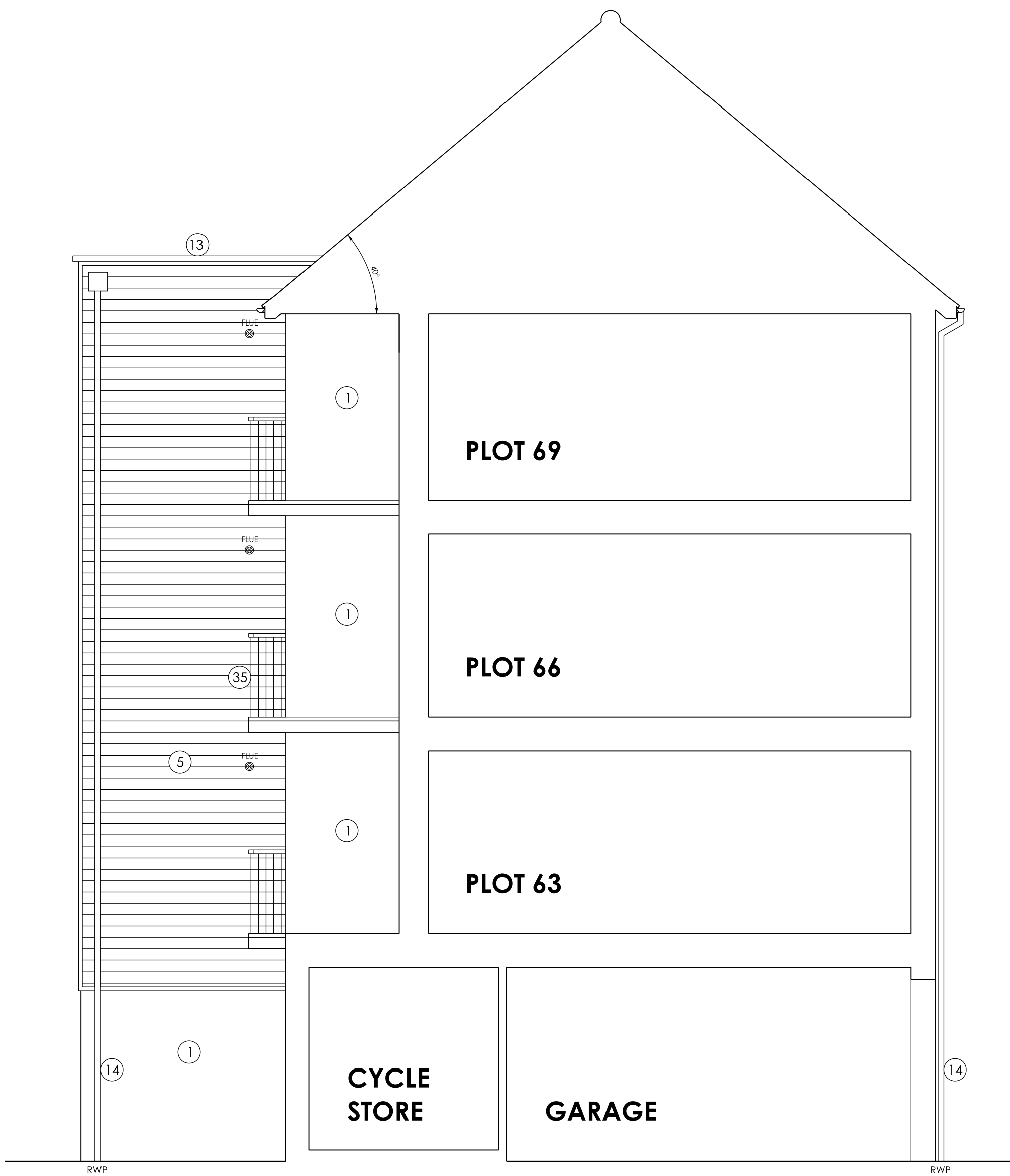
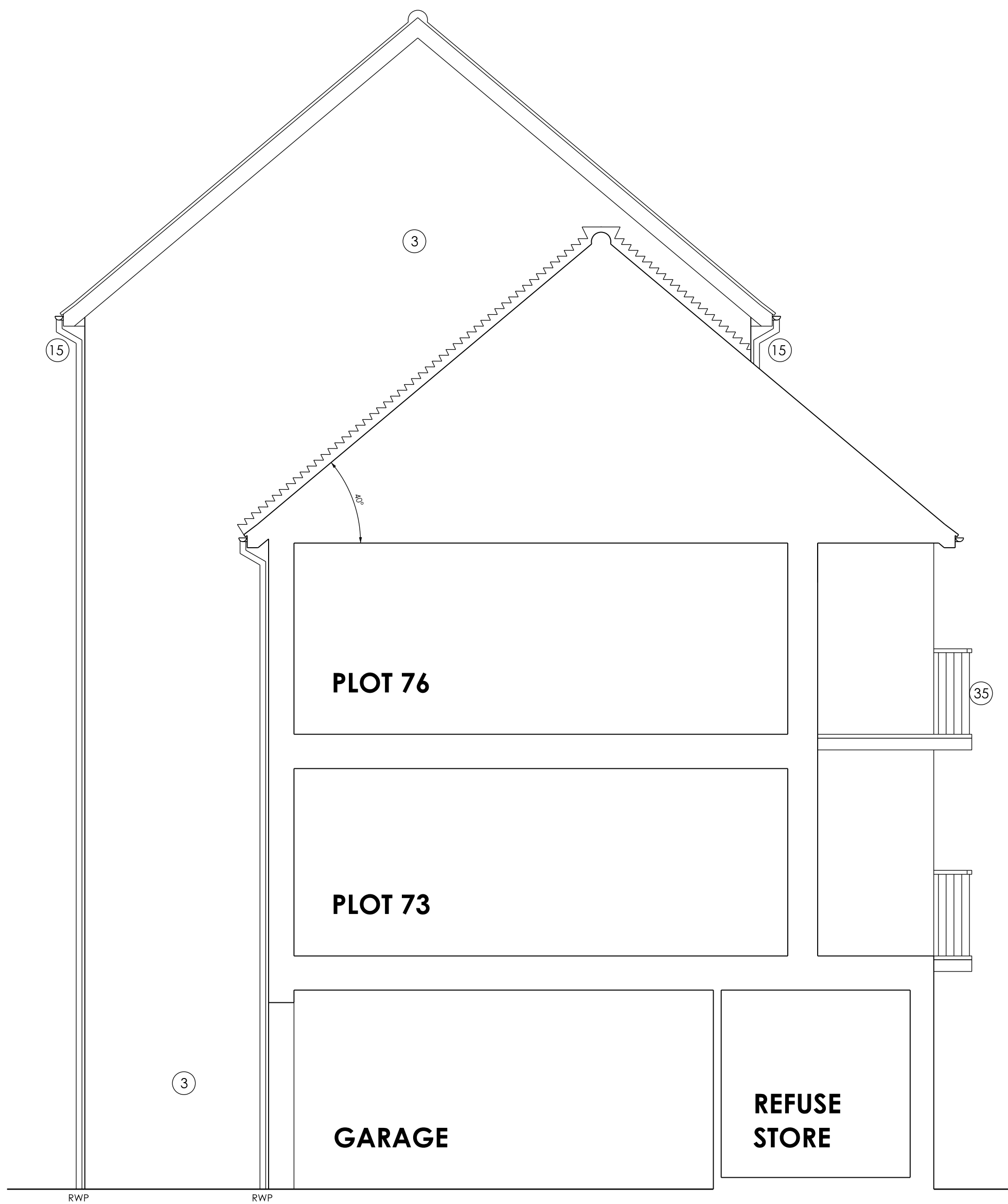




SECTIONAL ELEVATION 2-2 LOOKING SOUTH



SECTIONAL ELEVATION 9-9 LOOKING NORTH

NOTE

REFER TO C.E DRAWINGS FOR EXTERNAL GROUND LEVELS. GROUND AND DPC LEVELS SHOWN INDICATIVELY ONLY. DPCS TO BE MIN 150MM ABOVE EXTERNAL GROUND LEVEL. REFER TO CONSTRUCTION NOTES SECTION 4.

EXTRACT TERMINAL POSITIONS TO BE CONFIRMED BY SPECIALIST SUB-CONTRACTOR

AIR BRICKS TO SUB-FLOOR VOID NOT SHOWN. REFER TO CONSTRUCTION NOTES SECTION 6.

BOILER FLUE POSITIONS INDICATIVE ONLY TBC BY DESIGN SUB-CONTRACTOR. BOILER POSITIONS TO BE IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS AND BUILDING REGULATIONS WHERE NECESSARY BOILERS TO HAVE FANNED DRAUGHT FLUES.

DO NOT SCALE FROM THIS DRAWING. DO NOT TAKE MEASUREMENTS FROM THIS DRAWING ELECTRONICALLY.

MOVEMENT JOINTS AND BRICKWORK REINFORCEMENT

2 x BRICKTOR
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2 COURSES BRICKTOR®
CRACK CONTROL
REINFORCEMENT (CCR)

LOCATION AND SPACING
OF BED JOINT
REINFORCEMENT (BJR)

LOCATION OF VERTICAL
MOVEMENT JOINT (MJ)

MATERIALS KEY	WALLS 01 Terca Red Chartham Multi face brickwork 02 Warmham Red stock brick - brick detailing 03 Terca Hurstwood Yellow Multi Stock Buff face brickwork 04 Trinity Cream buff brick - brick detailing 05 Horizontal / vertical Cedar Weatherboarding - colour Atlas Brown 06 Horizontal Cedar Weatherboarding - colour white	WINDOWS/DOOR AND GLAZING SYSTEMS 20 White UPVC framed window, doors & glazing systems 21 Velux roof lights N.B OS = OBSCURE GLAZING DOORS/PORCHES/GUARDINGS 30 IG door XING 42 front doors 31 White framed glazed main entrance doors to apartments 32 Painted profiled/louved doors and screens to cycles and bin stores etc 33 Profiled Garador garage doors to style shown 34 GRP grey canopies/ porches 35 Metal railing/guarding to balconies 36 Painted steel gates/railings/post	WINDOW & DOOR KEY: ED = External door. EDC = External door communal. EDR = External door within retail D = Internal door. DC = Internal door communal. FD=Fire Door. W=Window. WC=Window communal. OBS=Obscured glazing. SG=Safety glazing. EG=Egress window	DRAWN BY: J. HARRIS CHECKED BY: J. HARRIS DATE: 25.02.14 SCALE: 1:50 DRAFT PRINT ONLY	POPE PRIESTLEY ARCHITECTS ARCHITECTURE TOWN PLANNING URBAN DESIGN FERRY HOUSE, CANUTE ROAD, SOUTHAMPTON, HAMPSHIRE, SO14 3FJ. T: +44 (0)23 80335228 F: +44 (0)23 80632886 E: info@popepriestley.co.uk CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE. ONLY PEASSED DIMENSIONS ARE TO BE RECORDED FROM CHECKPOINTS. MUST BE REPORTED TO THE ARCHITECT BEFORE PROCEEDING. DRAWING HAS REMAINED IN PROVISIONAL FORMAT. DIMENSIONS SHOWN IN OTHER FORMATS MAY DIFFER. REFER TO ORIGINAL DRAWING FOR THE FINAL. THE DRAWING IS COPYRIGHT ©	RESIDENTIAL DEVELOPMENT PORTSDOWN HILL ROAD HAVANT PO9 3NA	PLOTS 62-71 SECTIONAL ELEVATION 2-2 & 9-9	DRAWING NO: PPI169/ 5062-02	REVISION SK02
	ROOF/EAVES/VERGES/SOFFITS/RAINWATER GOODS 10 Marley Element Rivendale Blue/black slate with matching ridge + hip slates 11 Reclana Farmhouse Red Plain Tiles 12 Imerys Pholemin plain Clay Tile 13 Grey pressed metal cappings/ trims to flat roof parapet walls etc 14 Black UPVC rainwater goods 15 Projected Black eaves, verge, soffit and bargeboards 16 Flush Black eaves, verge, soffit and bargeboards 17 Cupa H12 Natural Slate								

IMPORTANT NOTE FOR USE OF THIS DRAWING: THIS DRAWING HAS BEEN PRODUCED SPECIFICALLY FOR USE ON THIS PROJECT. POPE PRIESTLEY ARCHITECTS CANNOT BE HELD RESPONSIBLE FOR RE-USE OF THIS INFORMATION BY OTHERS FOR ANY PURPOSE OTHER THAN FOR WHICH IT IS SPECIFICALLY INTENDED. THIS DRAWING REFLECTS STANDARDS AGREED FOR THIS PROJECT AND CURRENT AT THE TIME OF PRODUCTION AND WILL NOT BE UPDATED IN ACCORDANCE WITH CHANGING LEGISLATION AND/ OR OTHER REQUIREMENTS.

SCALE BAR = 10mm INTERVALS AT TRUE SCALE