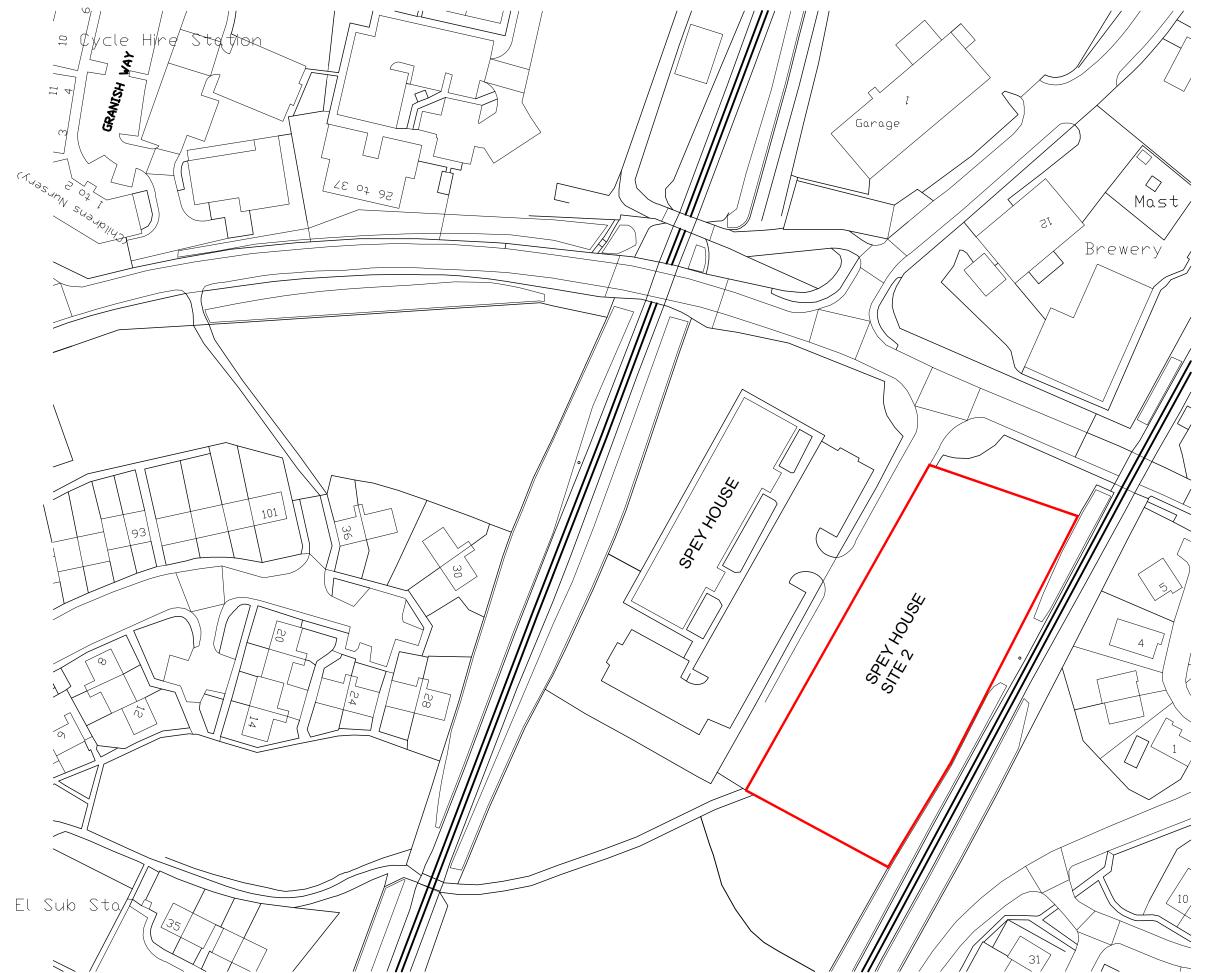
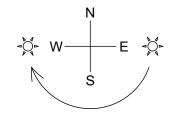
AGENDA ITEM 6

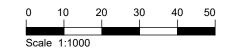
APPENDIX I

2019/0298/DET

PLANS







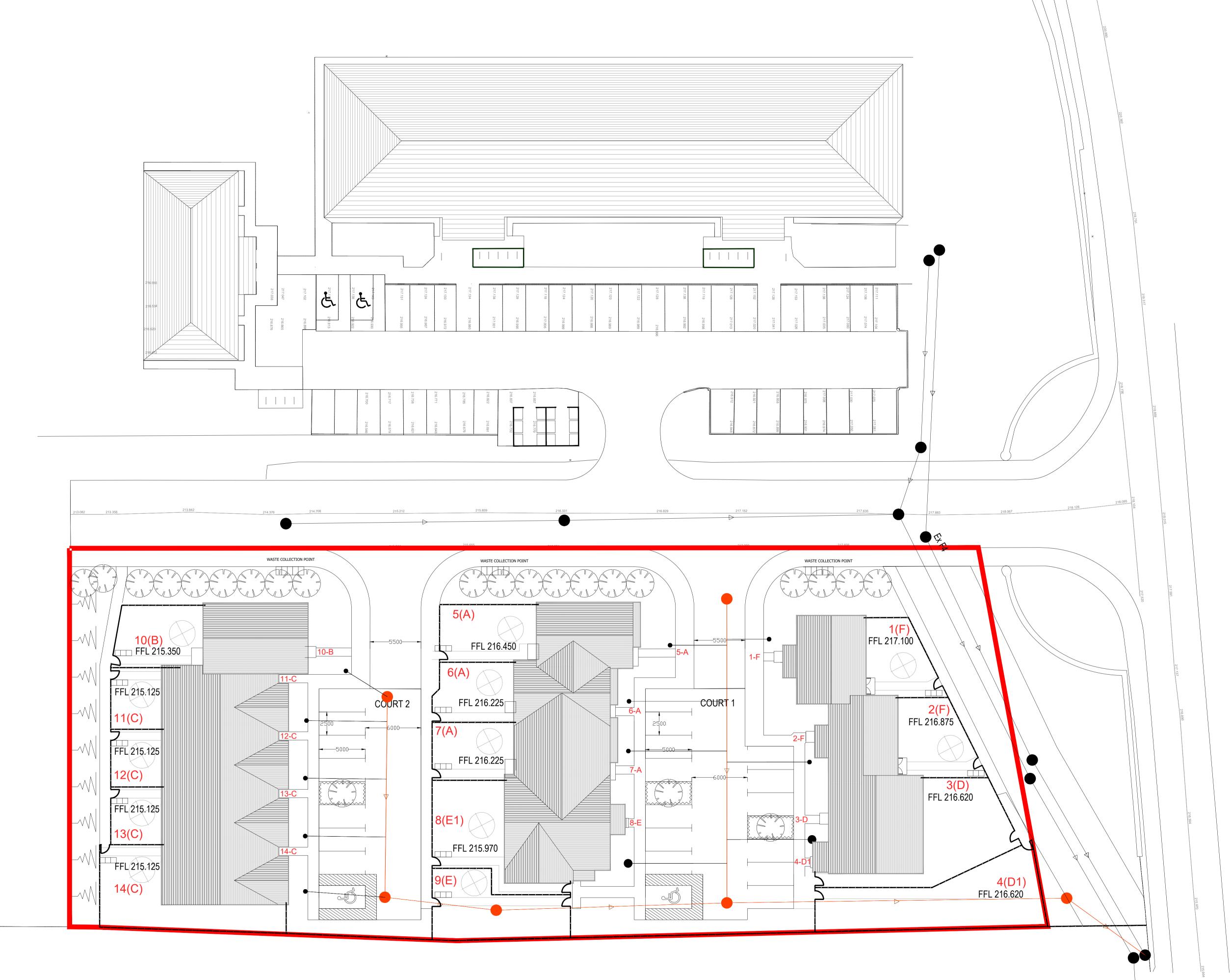


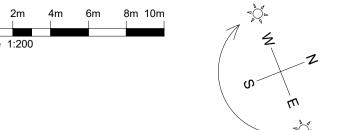


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Schedule of House Types

Type A	3B 5P	House
Type B	4B 6P	House
Type C	1B 2P Flexi	Bungalow
Type D	2B4P	Cottage Flat
Type E	3B5P	Cottage Flat
Type F	3B5P	House

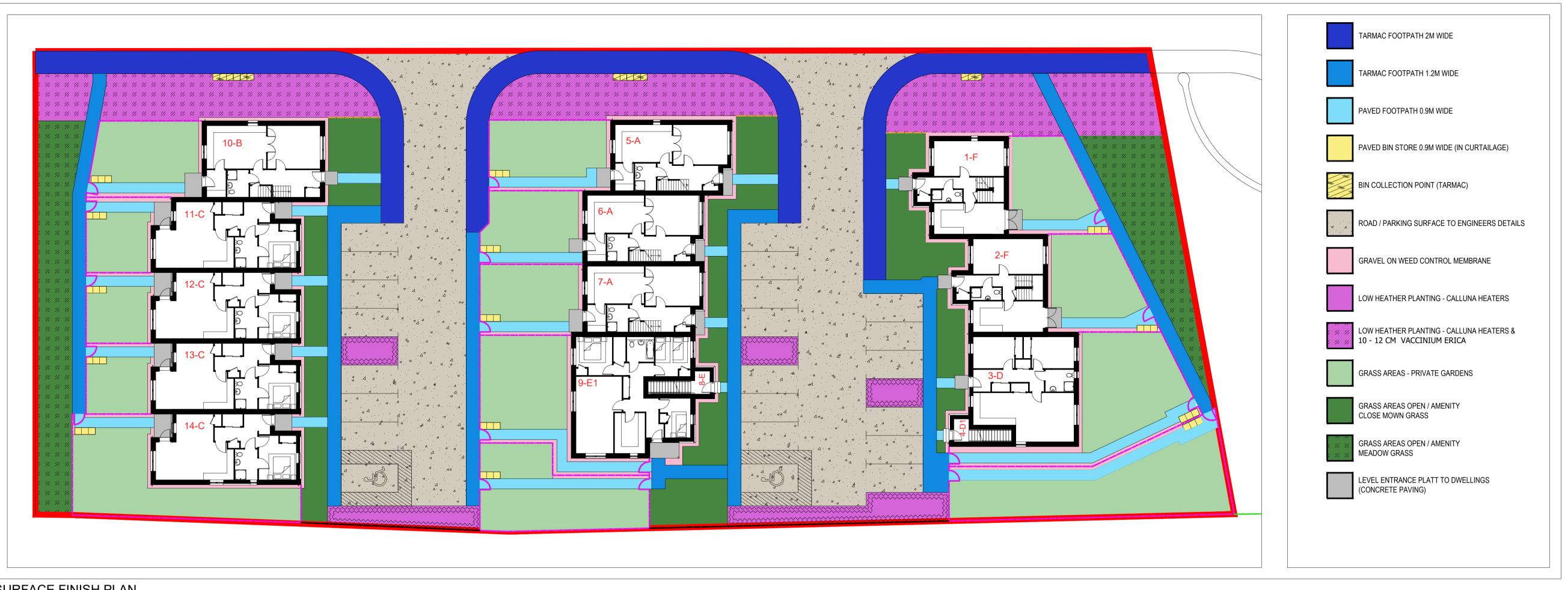
Parking Total 14

D	23/10/19	Schedule corrected.	MP		
		revised layout	MP		
	1	revised layout	AF		
A	24/07/19	revised layout	AF		
lev.	Date	Details	Drawn	Checked	



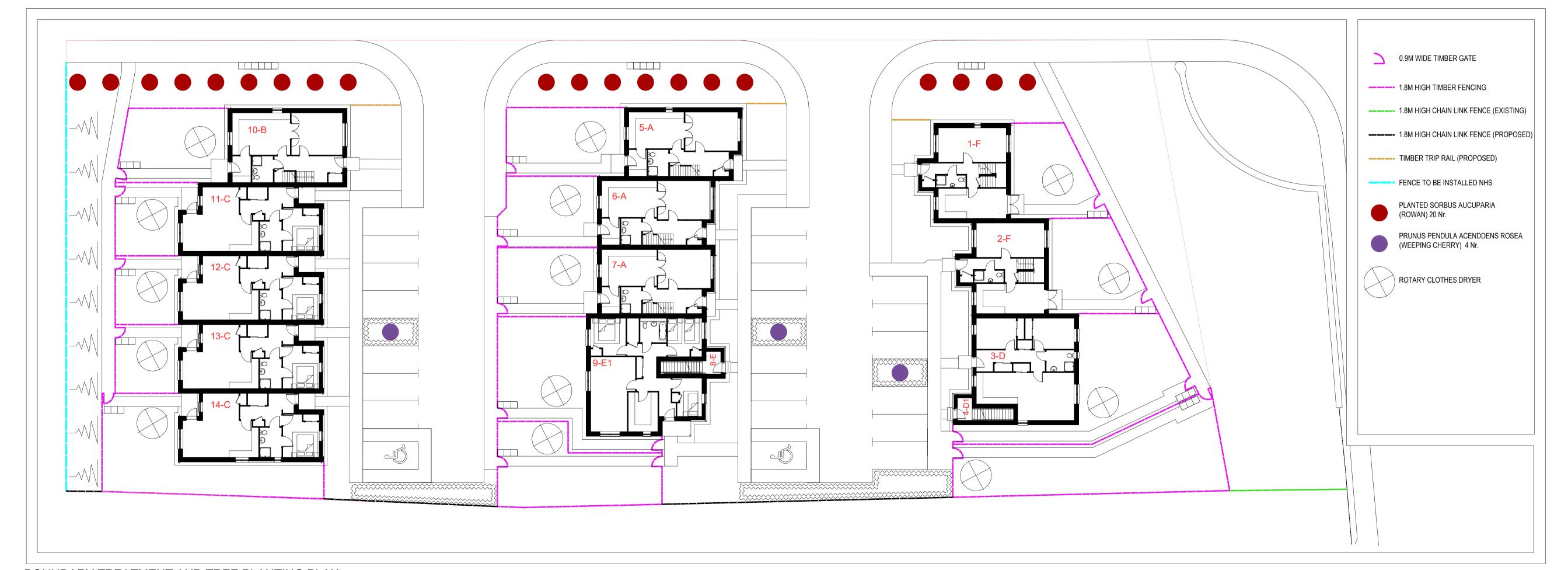
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SURFACE FINISH PLAN

1:200



BOUNDARY TREATMENT AND TREE PLANTING PLAN 1:200

ALL AREAS TO BE SOFT LANDSCAPED TO BE LITTER PICKED AND ALL SITE DEBRIS / STONES ETC TO BE REMOVED FROM SITE. ALL SUBSOIL AREAS TO BE THOROUGHLY DE-COMPACTED TO ENSURE THAT THEY ARE FREE DRAINING. SUBSOIL AREAS TO BE INSPECTED PRIOR TO PLACING TOPSOIL.

SELECTED STANDARD TREE PLANTING PITS TO BE FORMED TO 900 X 900 X 450MM DEEP PITS WITH BASE OF BROKEN UP FOR A FURTHER DEPTH OF 150MM AND BACKFILLED WITH PREMIUM QUALITY TOPSOIL MIXED WITH GREEN TREE PAS 100 SOIL IMPROVER (1PART IMPROVER TO 4 PARTS TOPSOIL - 0.2 M3). WHERE PITS ARE FOUND NOT TO BE FREE DRAINING REQUEST CONFIRMATION FROM CLIENT PRIOR TO INSTALLING LAND DRAINAGE PIPEWORK JOINING TREE PITS AND LEADING TO SOAKAWAY. SELECTED STANDARD TREES TO BE STAKED WITH DOUBLE 50MM DIAMETER MACHINE ROUNDER STAKES, 500MM HIGH, SECURED WITH HESSIAN TREE TIES.

FEATHERED AND LIGHT STANDARD TREE PLANTING PITS TO BE FORMED TO 600 X600 X450MM DEEP PITS WITH BASE OF BROKEN UP FOR A FURTHER DEPTH OF 150MM AND BACKFILLED WITH PREMIUM QUALITY TOPSOIL MIXED WITH GREEN TREE PAS 100 SOIL IMPROVER (1PART IMPROVER TO 4 PARTS TOPSOIL - 0.05M3). FEATHERED AND LIGHT STANDARD TREE TO BE STAKED WITH A SINGLE 50MM DIAMETER MACHINE ROUNDER STAKE, 500MM HIGH, SECURED WITH HESSIAN TREE TIES.

AMENITY / CLOSE MOWN GRASS AREAS TO BE FORMED WITH 150MM DEEP PREMIUM QUALITY TOPSOIL LAID ON CLEAN DE-COMPACTED SUBSOIL LAYER. GRASSED AREAS TO BE SEEDED USING A BLEC TWO PASS TECHNIQUE USING THE FOLLOWING SEE MIX SOWN AT 25G/M2.

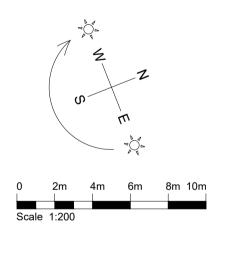
- AGROSTIS CAPILLARIS (COMMON BENT) 10%
- ANTHOXANTHUM ODORATUM (SWEET VERNAL GRASS) 20% DESCHAMPSIA FLEXUOSA (WAZY HAIR GRASS) 30%
- FESTUCA OVINA (SHEEPS FESCUE) 25%
- POA PRATENSIS (SMOOTH STALKED MEADOW GRASS) 15%

PROPOSED MEADOW GRASS AND WOODLAND STRUCTURE PLANTING AREAS TO BE SEEDED WITH SCOTIA SEED "HIGHLAND GRASS MIX" (80% GRASSES, 20% WILDFLOWERS) TO BE SOWN ON STONE PICKED WEED-KILLED TOPSOIL AT 3G/M2

NATIVE SPECIES WOODLAND SCREEN PLANTING TO BE PROTECTED WITH BODDINGTONS ACORN OR EQUIVALENT TREE / SHRUB GUARD. TREES - GREEN TREEGUARD MESH SHELTERS WITH TWO RATCHET TIES SECURED TO 25 X 25MM SOFTWOOD STAKES (DIAMETER 80 - 110MM, 60 - 90CM HIGH). CONIFERS AND SHRUB SPECIES - GREEN TREEGUARD FOR SHRUBS, MESH SHELTERS WITH TWO RATCHET TIES SECURED TO 25 X 25MM SOFTWOOD STAKES (DIAMETER 130 - 160, 150 -180 AND 170-200MM, 60CM HIGH)

ANY FAILURES IN PLANTING WITHIN THE FIRST 18 MONTHS AFTER PLANTING TO BE REPLACED WITH PLANTS OF SIMILAR SPECIES / SIZE (IN THE NEXT FOLLOWING PLANTING SEASON).

GREEN TREE PAS 100 SOIL IMPROVER AS SUPPLIED BY GREEN TREE 01423 332100



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	Project No: IAIV 170030 Dwg No: AL (0) 03 Rev: . Scale: 1:200 @A1 Drawn By: Date: GD 12/02	

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SLATE EFFECT CONCRETE ROOF TILES

UPVC FASCIA, SOFFIT, GUTTERS AND DOWNPIPES

DARK GREY HORIZONTAL BOARD CLADDING

WHITE RENDER TO BLOCKWORK WALLS

DARK GREY HORIZONTAL BOARD CLADDING

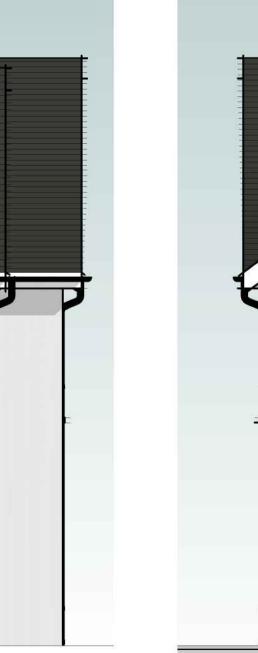
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UPVC FASCIA, SOFFIT, GUTTERS AND DOWNPIPES

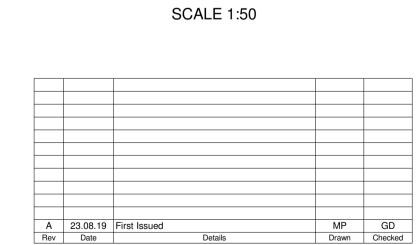
WHITE RENDER TO BLOCKWORK WALLS

REAR ELEVATION

1:50





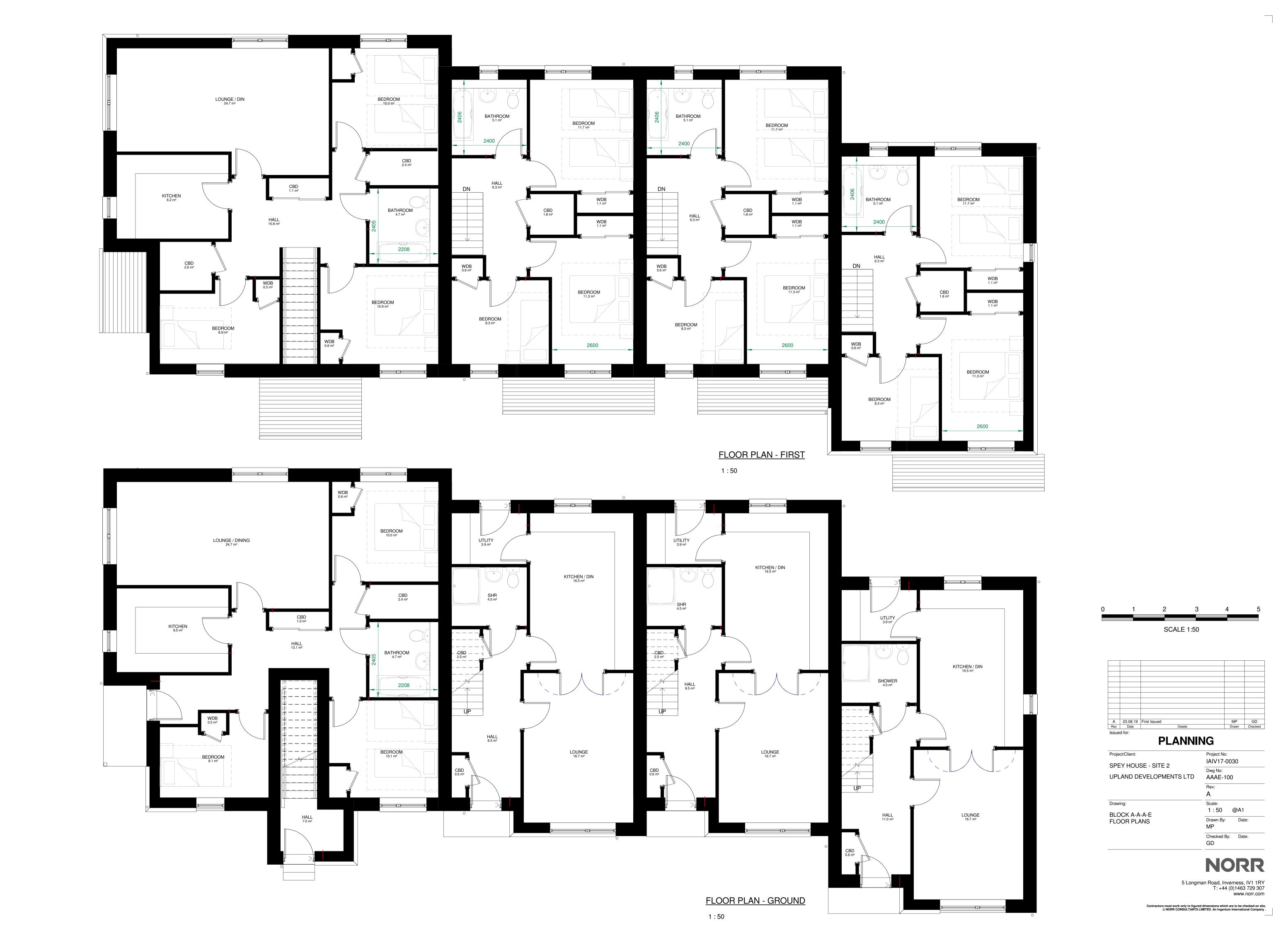


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PLANNING		
Project/Client:	Project No: IAIV17-0030	
SPEY HOUSE - SITE 2 UPLAND DEVELOPMENTS LTD	Dwg No: AAAE-200	
	Rev:	
Drawing: BLOCK A-A-A-E	Scale: 1:50 @A1	
ELEVATIONS	Drawn By: Date	
	Checked By: Date	

SIDE ELEVATION 2

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SLATE EFFECT CONCRETE ROOF TILES

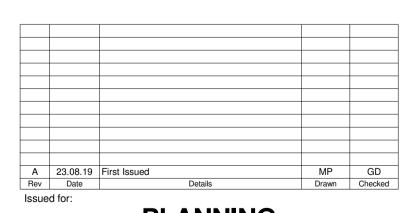
UPVC FASCIA, SOFFIT, GUTTERS AND DOWNPIPES

DARK GREY HORIZONTAL BOARD CLADDING

WHITE RENDER TO BLOCKWORK WALLS







PLANNING

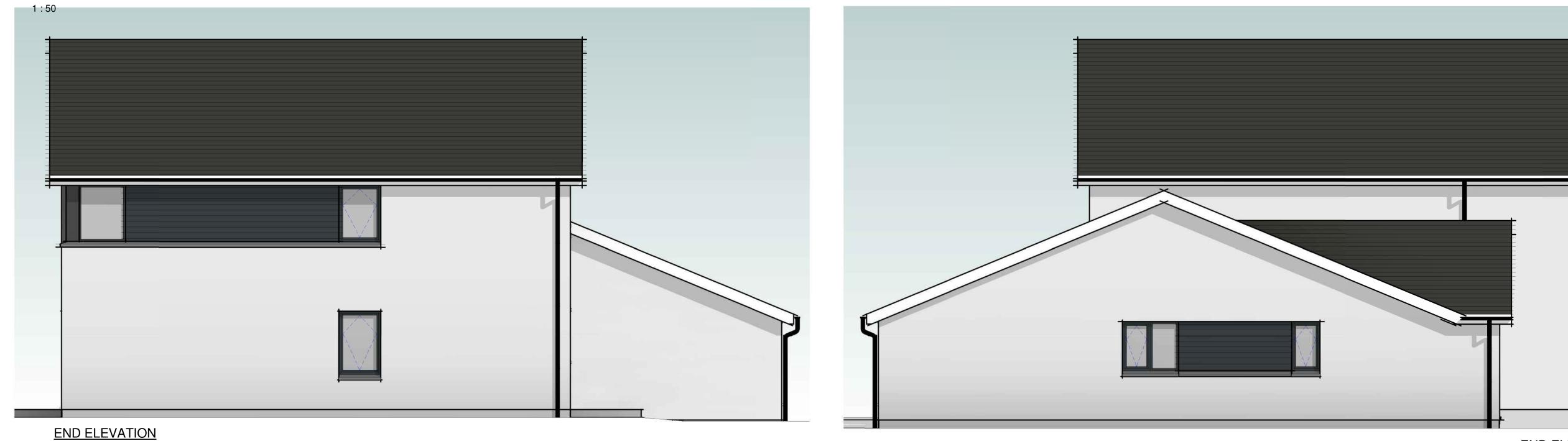
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SPEY HOUSE - SITE 2		
UPLAND DEVELOPMENTS LTD	AAAE-210	
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BLOCK A-A-A-E EXTERNAL 3D VIEWS	(@A1
	Drawn By:	Date
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	Checked By:	Date
	GD	

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REAR ELEVATION



END ELEVATION.

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Project No: IAIV17-0030

Dwg No: BCCC-200

1:50 @A1

Checked By: Date:

SCALE 1:50

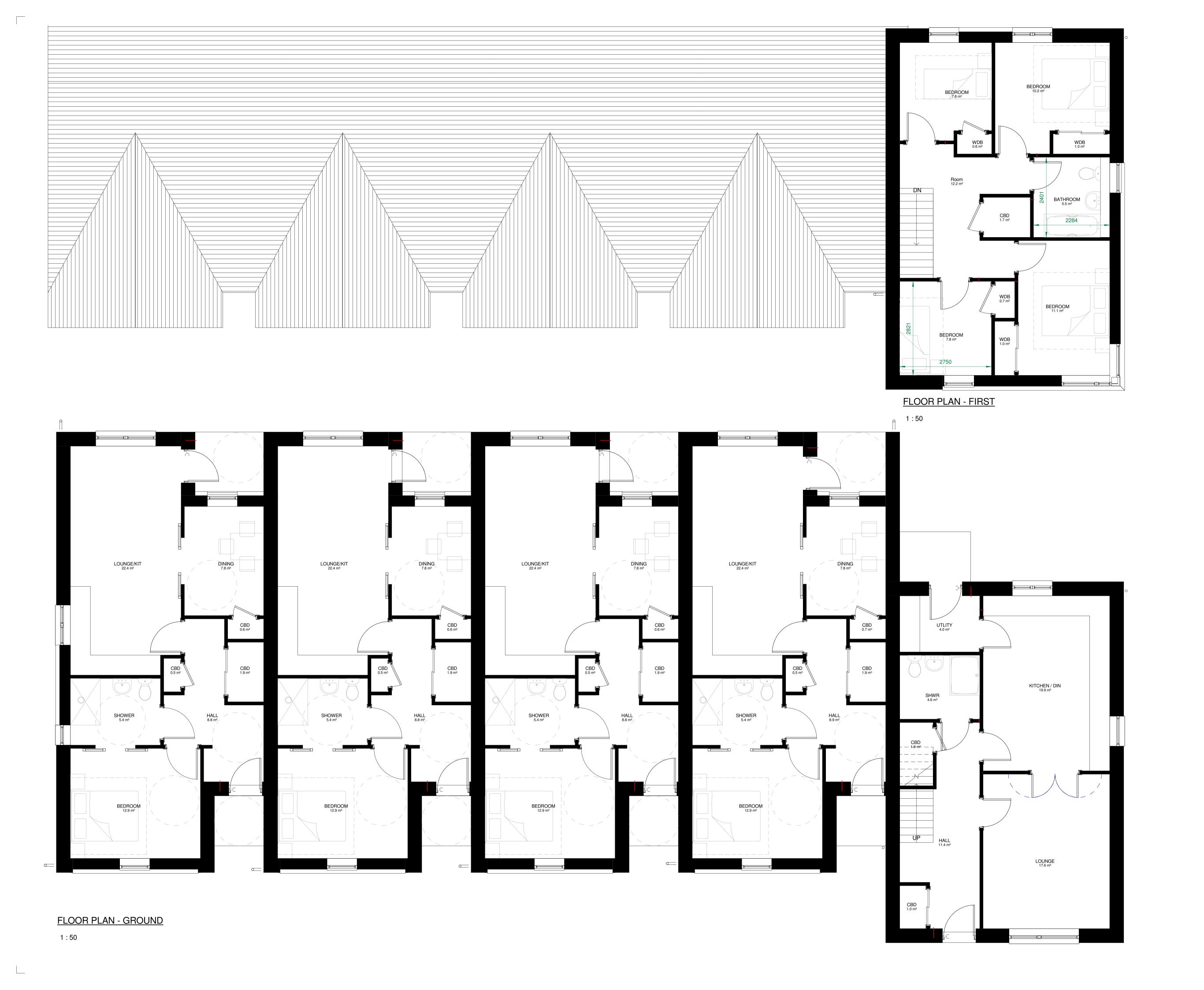
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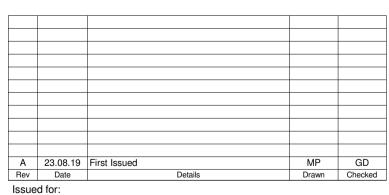
BLOCK BCCC ELEVATIONS

UPLAND DEVELOPMENTS

SPEY HOUSE SITE 2







PLANNING

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FLOOR PLANS	Drawn By:
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Rev	Date	Details	Drawn	Che

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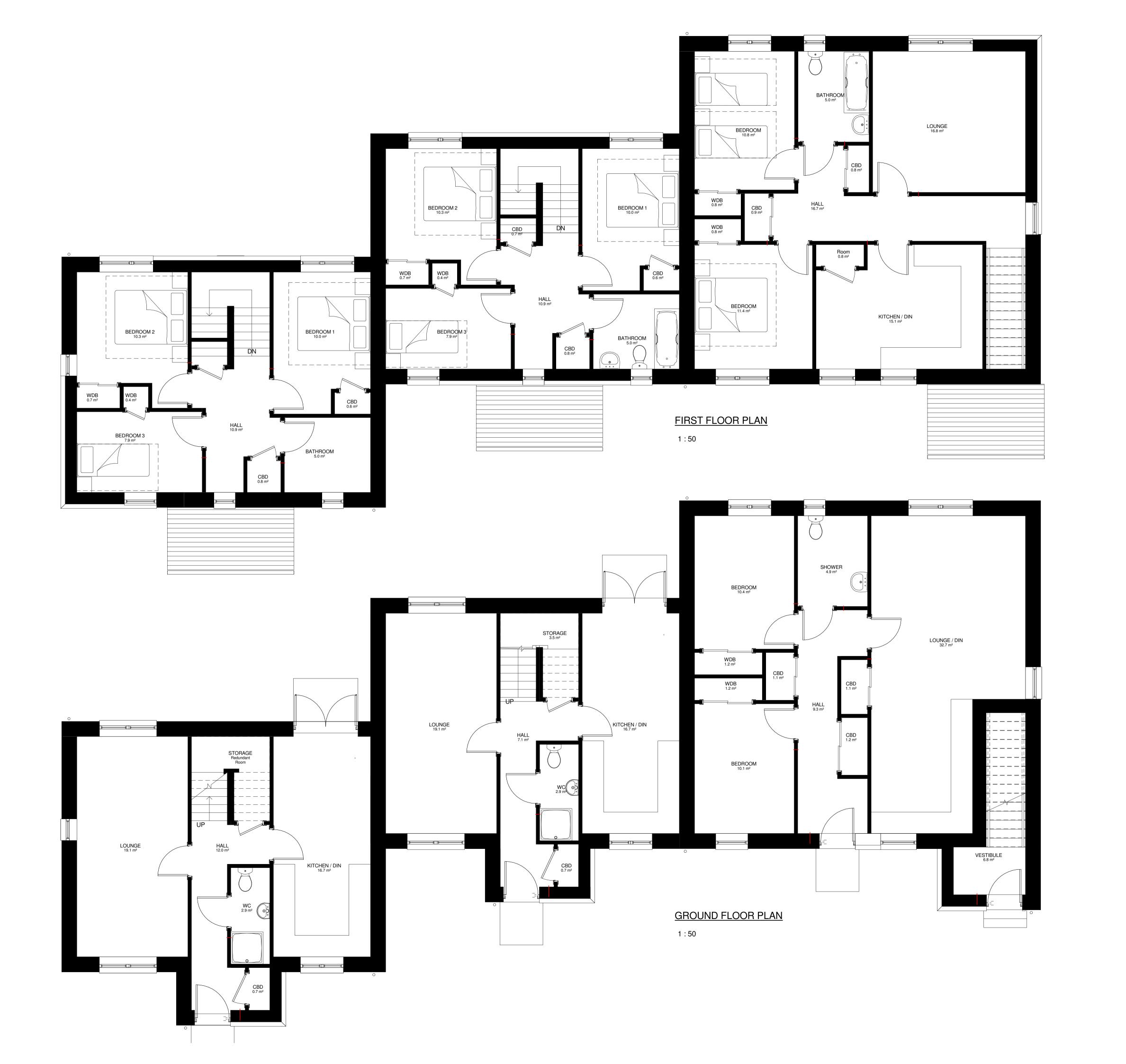
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UPLAND DEVELOPMENTS SPEY HOUSE SITE 2	Dwg No: BCCC-210	
	Rev:	
Drawing: BLOCK BCCC	Scale: @A1	
3D VIEWS	Drawn By: Date: Author	
	Checked By: Date: Checker	

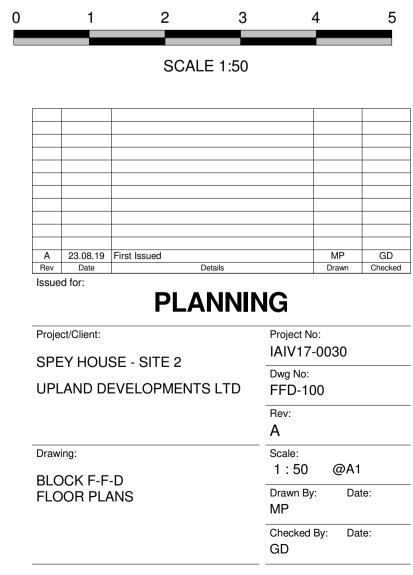
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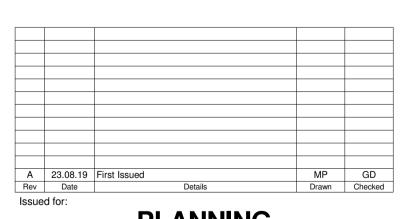












PLANNING

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SPEY HOUSE - SITE 2	IAIV17-0030
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UPLAND DEVELOPMENTS LTD	FFD-210
	Rev:
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Drawing:	Scale:
BLOCK F-F-D EXTERNAL 3D VIEWS	@A1
	Drawn By: Date
	MP
	Checked By: Date
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