SITE BOUNDARY TREATMENT

SCALE: 1 : 500

0m 50m 100m

SCALE 1:500 NOTE: 1:500 @ A1 1:1000 @ A3

PROPOSED BOUNDARY TREATMENT & SURFACE FINISH LEGEND

LANDSCAPING
ALLOW FOR PLANTING OF DECIDUOUS NATIVE TREES VARIOUS SPECIES AND SIZES AS INDICATED (TO LATER CONFIRMATION BY ARCHITECTS)

S1 — **SURFACE FINISH S1: GRASS**
GRASS SEED ON 300MM IMPORTED TOPSOIL. ALL GARDENS TO BE ROTAVATED, RAKED, CLEANED, GRADED, ROLLED AND SEEDED.

S2 — **SURFACE FINISH S2: VEHICULAR ROADWAY**
TARMACADAM FINISH ON BASE LAYERS TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS.

S3 — **SURFACE FINISH S3: FOOTPATHS**
IN-SITU CONCRETE FOOTPATH ON BASE LAYERS TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS.

S4 — **SURFACE FINISH S4: PAVED AREAS**
240 X 160 X 60MM SELECTED PAVING LAID IN A HERRINGBONE PATTERN AND 160 X 160 X60MM SELECTED PAVING TO EDGES WHERE ILLUSTRATED ON BASE LAYERS TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

SURFACE FINISH : STEPS
STEPPED ACCESS TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

G1 G2 — **GATE**
PROPOSED TIMBER PEDESTRIAN ACCESS GATE. REFER TO SITEWORKS BOOKLET FOR DETAILS

B1 — **BOUNDARY TYPE B1**
PROPOSED 700MM HIGH BLOCK WALL WITH RENDER FINISH AND CAST INSITU CONCRETE CAPPING ON CONCRETE STRIP FOUNDATION TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

B2 — **BOUNDARY TYPE B2**
PROPOSED 700MM HIGH SELECTED STONE WALL WITH CONCRETE CAPPING ON CONCRETE STRIP FOUNDATION TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

B3 — **BOUNDARY TYPE B3**
PROPOSED 120MM HIGH SELECTED STONE WALL WITH STONE CAPPING ON CONCRETE STRIP FOUNDATION TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

B4 — **BOUNDARY TYPE B4**
PROPOSED 350MM HIGH MILD STEEL METAL RAILINGS ON CONCRETE PAD FOUNDATIONS TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

B5 — **BOUNDARY TYPE B5**
PROPOSED 2000MM HIGH SELECTED STONE FACED SCREEN WALL WITH CONCRETE CAPPING ON CONCRETE STRIP FOUNDATION TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

B6 — **BOUNDARY TYPE B6**
PROPOSED 2000MM HIGH SELECTED STONE FACED SCREEN WALL WITH STONE CAPPING ON CONCRETE STRIP FOUNDATION TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

B7 — **BOUNDARY TYPE B7**
PROPOSED 2000MM HIGH BLOCK SCREEN WALL WITH PLASTER FINISH AND PRECAST CONCRETE CAPPING ON CONCRETE STRIP FOUNDATION TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

B8 — **BOUNDARY TYPE B8**
PROPOSED 2000MM TIMBER PALLISADE FENCE ON CONCRETE PAD FOUNDATIONS TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

B9 — **BOUNDARY TYPE B9**
PROPOSED 2000MM LOW STONE FACED WALL WITH TIMBER PALLISADE FENCE ON CONCRETE STRIP FOUNDATIONS TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

B10 — **BOUNDARY TYPE B10**
PROPOSED 1200MM HIGH CHAINLINK FENCE ON CONCRETE PAD FOUNDATIONS TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

B11 — **BOUNDARY TYPE B11**
PROPOSED 1350MM HIGH TIMBER POST & RAIL FENCE ON CONCRETE PAD FOUNDATIONS TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS

NOTE:

ALL WALL HEIGHTS REFERENCED ARE TAKEN FROM GARDEN LEVEL OF THE WALL / BOUNDARY

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- Scales as stated are valid on the original drawing only. Written dimensions take precedence. Detail dimensions take precedence over plan dimensions.
- Notify architect of any dimensional discrepancies. Any modifications or deviation to be brought to the attention of the architect for review and approval.
- All vertical dimensions shall be taken from a "bench mark" or other similar guide established prior to the start of construction. High points, low points, irregularities in floor slab which could affect fabrication / installation, work of other trades or vendors shall be brought to the attention of Mayo County Council Architects immediately.
- All drawings are to be read in conjunction with other consultant's drawings
- All dimensions, unless otherwise stated, are given in millimetres and must be confirmed and checked by the Contractor on site.
- Levels are generally given in metres from a specified datum.
- All Levels must be confirmed and checked by the Contractor on site.
- Any discrepancies on this drawing are to be brought to the attention of Mayo County Council Architects immediately.

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PART 8 APPLICATION

STATUS KEY

SHARED / FOR INFORMATION	
S0	WORK IN PROGRESS
S1	COORDINATION INFORMATION
S2	REVIEW / COMMENT
S3	FOR APPROVAL
D1	COSTING
D2	TENDER
D3	CONTRACTOR DESIGN
PUBLISHED	
A1	PTB / FAC / SAC
A2	CONSTRUCTION
A3	AS BUILT

Rev No.	Date	Comment
A	05.08.2020	Part 8 Application

ARCHITECTS DEPARTMENT
MAYO COUNTY COUNCIL

RIAI

Project No: A571	Project Title: Housing Development at Kiltimagh, Co. Mayo	Dwg Type PT-8	Status: S2
Drawing Title:	SITE BOUNDARY TREATMENTS	Drawing No. 5203	Revision: A
		Scale: As indicated	First Issue: 2018.08.23
Drawn By: jf	No. - Orig - Cat - Lvl - Type - Role - No. - Status		
Checked By: Checker	A571 - MCC - PT-8 - XX - DR - A - 5203 - S2		

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