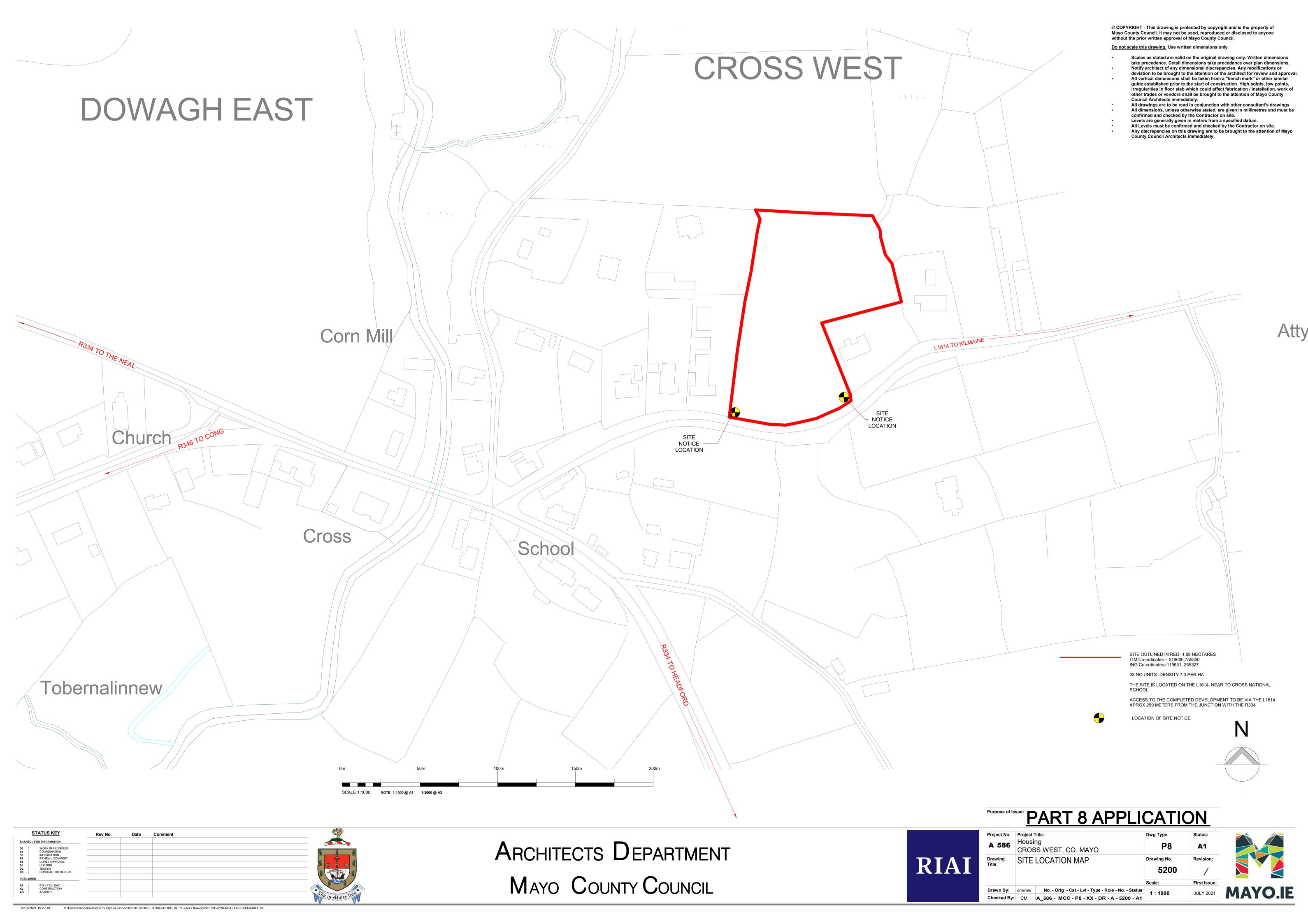


COMHAIRLE CONTAE MHAIGH EO MAYO COUNTY COUNCIL

Architects Department



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A586	MCC-	P8	XX-	DR-	Α- 5	5210	A1	2 BED (4P) DORMER HOUSE TYPE- DETAILS 1-	-50	A1	0							
A586	MCC-	P8	XX-	DR-	Α- 5	5220	A1	3 BED (6P) TYPICAL DORMER HOUSE TYPE- DETAILS 1-	-50	Α1	0							
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SITE OUTLINED IN RED- 1.09 HECTARES ITM Co-ordinates = 519600,755350 ING Co-ordinates=119631, 255327 8 NO UNITS -DENSITY 7.3 PER HA ENTRANCE VISIBILITY ZONE MEASURED 90M ALONG ROADSIDE CARRIAGEWAY EACH SIDE OF NEW ENTRANCE- (SET BACK 3M). LOCAL ROAD HAS 80KM SPEED LIMIT. LOCATION OF SITE NOTICE INDICATES FLOOD RISK ZONE (EXTERNAL) COLOUR EXTERNAL WINDOWS & DOORS : TIMBER ALU CLAD FRAMES WITH HIGHLY EFFICIENT GLAZING (MAX 0.8W/MK) -FINISHED IN SELECTED COLOURS TO

EXTERNAL ROOF FINISH: PITCHED ROOFS FINISHED IN SLATE BLUE BLACK IN

EXTERNAL WALLS: GENERALLY MASONRY WITH RENDERED FINISH PAINTED TO SELECTED NEUTRAL COLOUR **DECORATIVE METAL FINISH:** METAL FINISH WITH STANDING SEAM PROFILE IN NEUTRAL COLOUR TO SELECTED AREAS (DORMER WALL FINISHES AND PORCH CANOPY FASCIAS)

DORMER SCALE TWO STOREY HOUSES AND 3 NO. 3 BEDROOMED DORMER SCALE TWO STOREY HOUSES IN A SEMI-DETACHED ARRANGEMENT. SCALE, MASSING, ARCHITECTURAL EXPRESSION AND DETAILING ARE DESIGNED TO BE IN KEEPING WITH TRADITIONAL HOUSES OF THE AREA. ACCESS DESIGNED IN COMPLIANCE WITH PART M AND DMURS WITH OFF STREET CAR PARKING AND HOMEZONE. PUBLIC FOOTPATHS NEAR DWELLING STREET FACADES SO THAT STREET IS "ACTIVATED" AND INTERESTING FOR PEDESTRIANS TO ENCOURAGE ACTIVE TRAVEL TO THE LOCAL VILLAGE.

CONSTRUCTION 0F 08 NO. DWELLINGS COMPRISING OF 05 NO. 2 BEDROOMED

BOUNDARY TYPE B6: PROPOSED SELECTED STONE FACED SCREEN WALL WITH STONE CAPPING ON CONCRETE STRIP FOUNDATION TO ENGINEERS SPECIFICATION AND DETAILS. 2m HIGH TO PRIVATE GARDENS. NEW STONE ROADSIDE WALL & BOUNDARY INFILL WALL HEIGHTS TO MATCH EXISTING.

BOUNDARY TYPE B8: PROPOSED TIMBER PALISADE FENCE MIN 2000MM HIGH FOUNDATIONS TO ENGINEERS SPECIFICATION AND DETAILS.

EXISTING BOUNDARIES: EXISTING STONE WALL BOUNDARY TO FRONT (SOUTH ROADSIDE) OF SITE TO BE REMOVED-NATURAL STONE TO BE RETAINED FOR RE-USE IN NEW BOUNDARY WALLS. EXISTING STONE WALL BOUNDARIES TO WEST AND NORTH OF SITE TO BE RETAINED. EXISTING BLOCKWORK BOUNDARY WALLS SEPARATING SITE FROM NEIGHBOURING BUNGALOW ON EAST SIDE TO BE RETAINED. EXISTING HEDGEGROW WITH POST & WIRE FENCE ALONG EASTERN BOUNDARY TO BE RETAINED AND REINFORCED WITH NEW PALISADE TIMBER FENCING. EXISTING BLOCKWORK BOUNDARY WALL TO SOUTH EAST CORNER OF SITE TO BE PARTIALLY REMOVED TO ENSURE VISIBILITY AT NEW ENTRANCE- MAKING GOOD AT EXISTING PILLAR IN LINE WITH EASTERN NEIGHBOUR'S ROADSIDE WALL.

GATE: PROPOSED TIMBER PEDESTRIAN ACCESS GATE.

EXISTING NATIVE TREES TO BE RETAINED

EXISTING HEDGEROW TO BE RETAINED

SURFACE FINISH S1: GRASS: GRASS SEEDED AREA: GRASS SELECTION & MAINTENANCE TO BE IN COMPLIANCE WITH RECOMMENDATIONS OF "ALL IRELAND POLLINATOR PLAN".

SURFACE FINISH S2: VEHICULAR ROADWAY: ASPHALT FINISH ON BASE LAYERS TO STRUCTURAL ENGINEERS SPECIFICATION

AND DETAILS. FINISH COLOURS MAY BE VARIED TO SLOW TRAFFIC AT PARKING AREAS SUBJECT TO DETAIL. SURFACE FINISH S3: HOME ZONE TURNING AREA: PERMEABLE PAVED FINISH AS PER S5. DIMENSIONS TO ALLOW TURNING

FOR FIRE APPLIANCE AS PER TGD B & SERVICE VEHICLE. SURFACE FINISH S4: FOOTPATHS: IN-SITU CONCRETE FOOTPATH ON BASE LAYERS TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS. LESS THAN 1:20 FALLS TO PROVIDE UNIVERSAL ACCESS- WITH LANDINGS AT MAX RISE 500MM INTERVALS.

SURFACE FINISH S5: PARKING AREAS: SELECTED PERMEABLE PAVING ON BASE LAYERS TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS. MIN 19 NO SPACES (INCLUDES 1 NO ACCESSIBLE AND 8 NO VISITORS)

SURFACE FINISH S6: PRIVACY -GRAVEL AREAS: SELECTED

NATURAL STONE GRAVEL AGGREGATE ON PROPRIETARY GRAVEL STABILIZER ON GEO-TEXTILE MEMBRANE ON BASE TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS. **SURFACE FINISH S7: ACCESS VERGE:** BUFFER ZONES BETWEEN PARKING AREAS AND PUBLIC FOOTPATHS WITH PROPRIETARY BONDED STONE AGGREGATE SURFACE FINISH TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS.

SURFACE FINISH S8 : PRIVACY PLANTERS: PLANTERS FORMED TO ENHANCE PRIVACY TO FRONTS OF NEW

SURFACE FINISH S9 : TRAFFIC CALMING: PAVED FINISH AS PER S5 ABOVE - TRAFFIC CALMING PROFILE TO STRUCTURAL ENGINEER'S DETAIL.

NEW OPEN SPACE TREE "ALL IRELAND POLLINATOR PLAN" FRIENDLY SPECIES

NEW ORNAMENTAL STREET TREE "ALL IRELAND POLLINATOR PLAN" FRIENDLY SPECIES

NEW NATIVE HEDGEROW- "ALL IRELAND POLLINATOR PLAN" FRIENDLY SPECIES **NEW SHRUB PLANTING**- "ALL IRELAND POLLINATOR

PLAN" FRIENDLY SPECIES

SCHEDULE	ALE HOUSE ITE
HOUSE TYPE COMMENT	UNIT NUMBE
DORMER-3B (6P) GABLE-ENTRANCE	UNIT 01
DORMER-3B (6P) HANDED	UNIT 02
DORMER-3B (6P)	UNIT 08
3 BED DORMER HOUSE TYPE TOTAL:	3

O) 2 DED (C DEDCON) DODMED COALE HOUSE TVD

(90) 2 BED (4 PERSON) DORMER SCA SCHEDULE	ALE HOUSE TYPE					
HOUSE TYPE COMMENT	UNIT NUMBER					
DORMER-2B (4P) HANDED	UNIT 03					
DORMER-2B (4P)	UNIT 04					
DORMER-2B (4P) HANDED	UNIT 05					
DORMER-2B (4P)	UNIT 06					
DORMER-2B (4P) HANDED	UNIT 07					
2 BED DORMER HOUSE TYPE TOTAL: 5						

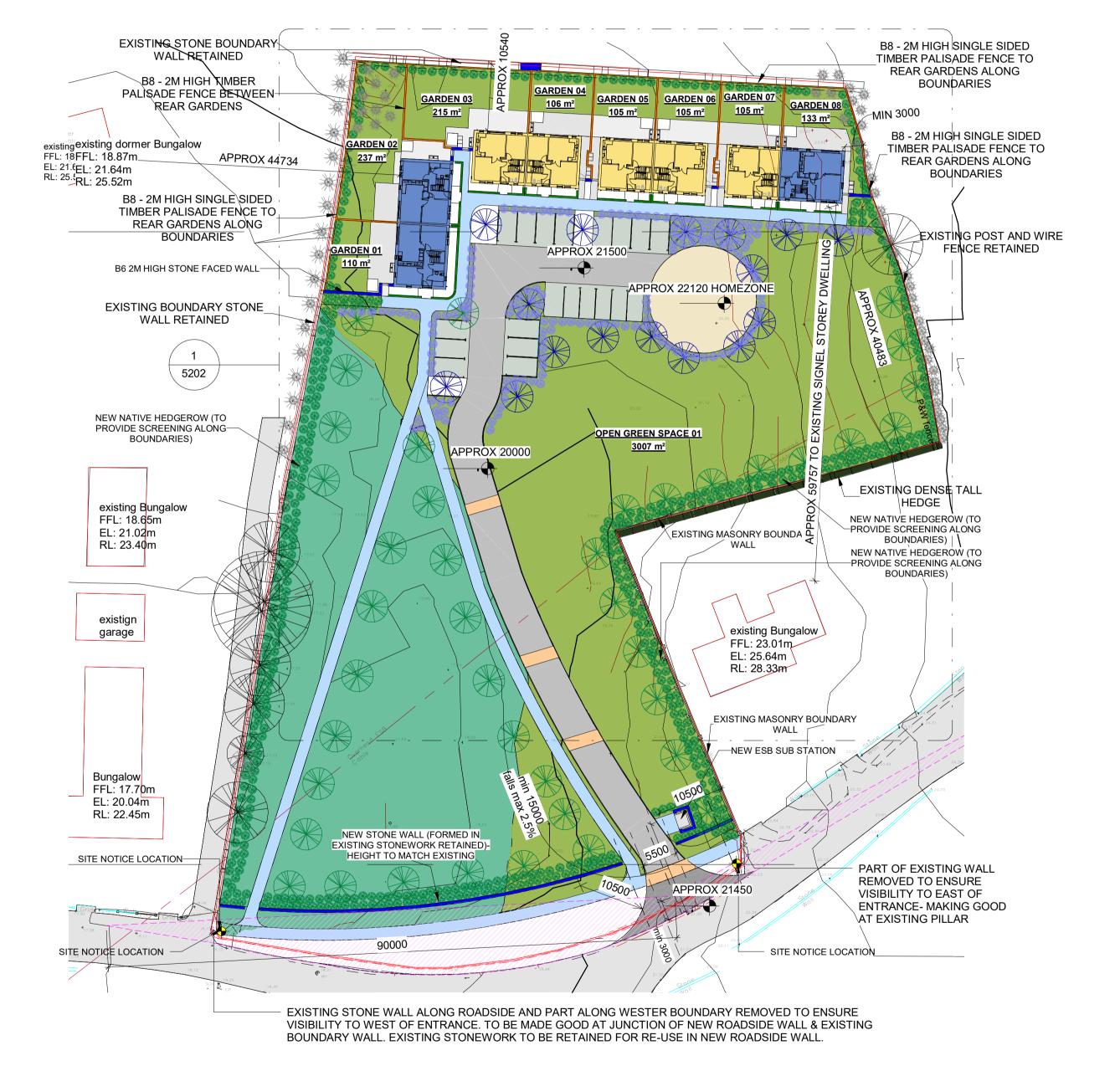
TOTAL SITE AREA (m²)	10983 APPROX
AREA OF OPEN GREEN SPACE (m²)	6196 APPROX
% OF SITE OPEN GREEN SPACE	56% (MIN 15%)

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- 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.

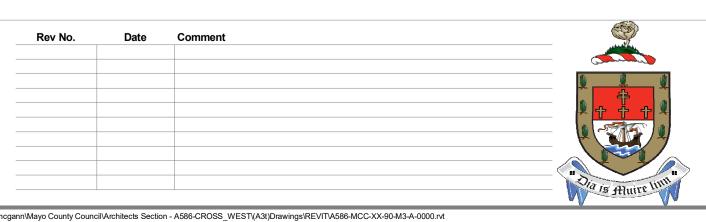




PART 8-LEVELS-BOUNDARY-TREATMENTS PLAN-OVERVIEW

PART 8 SITE LAYOUT PLAN-OVERVIEW SCALE 1:500 NOTE: 1:500 @ A1 1:1000 @ A3

STATUS KEY SHARED / FOR INFORMATION



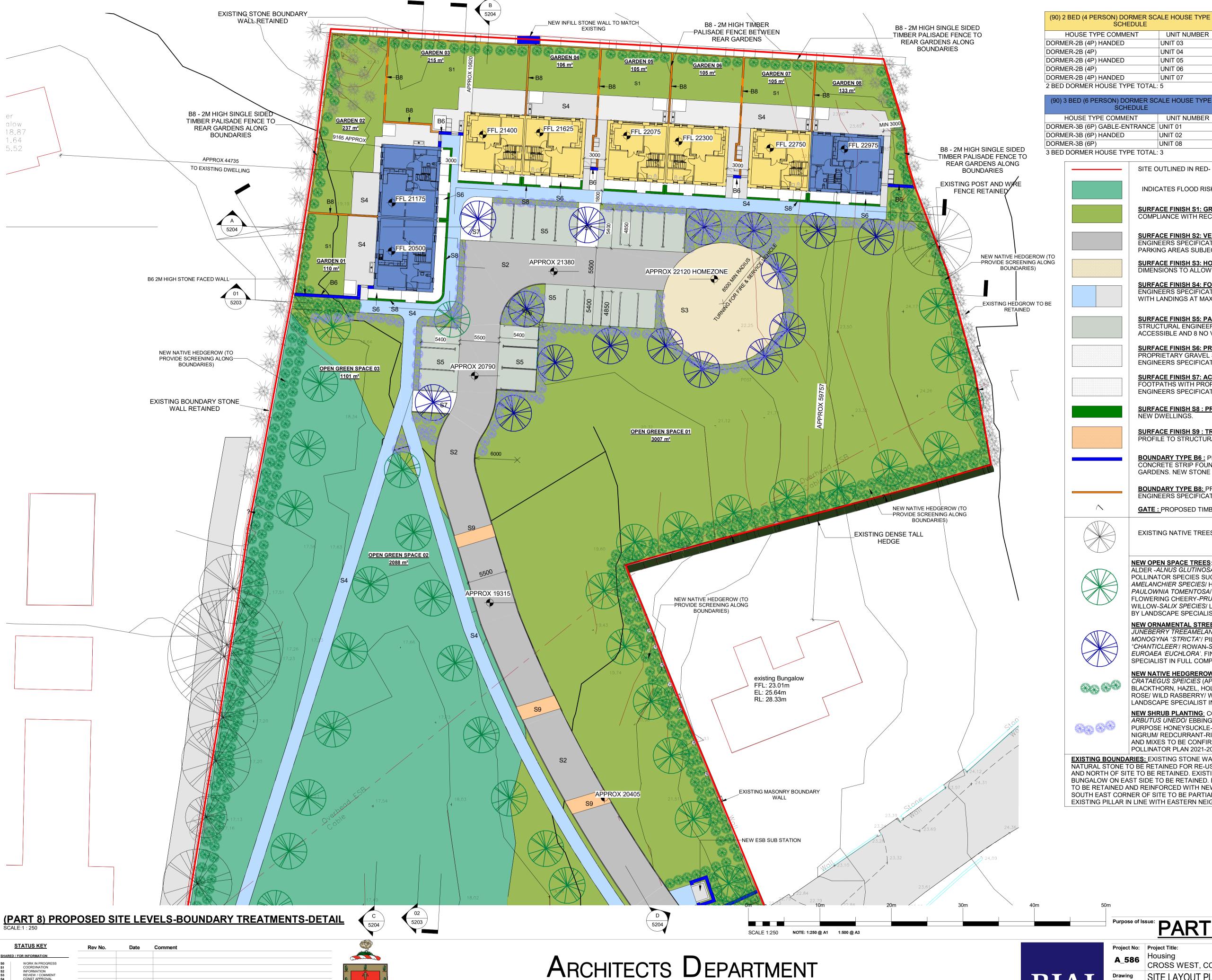
ARCHITECTS DEPARTMENT MAYO COUNTY COUNCIL



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Project No:	Project Title:	Dwg Type	Status:
A_586	Housing CROSS WEST, CO. MAYO	P8	A1

Project No:	Project [*]	Fitle:	Dwg Type	Status:
A_586	Housi CROS	ng SS WEST, CO. MAYO	P8	A1
Drawing	SITE	LAYOUT PLAN	Drawing No.	Revision:
Title:		ELS-BOUNDARY	5201	/
	TREA	ATMENTS-OVERVIEW	Scale:	First Issue:
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MAYO COUNTY COUNCIL

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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

SITE OUTLINED IN RED- 1.09 HECTARES

INDICATES FLOOD RISK ZONE

UNIT NUMBER

UNIT 06

UNIT 07

UNIT 08

SCHEDULE

SURFACE FINISH S1: GRASS: GRASS SEEDED AREA: GRASS SELECTION & MAINTENANCE TO BE IN COMPLIANCE WITH RECOMMENDATIONS OF "ALL IRELAND POLLINATOR PLAN".

SURFACE FINISH S2: VEHICULAR ROADWAY: ASPHALT FINISH ON BASE LAYERS TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS. FINISH COLOURS MAY BE VARIED TO SLOW TRAFFIC AT PARKING AREAS SUBJECT TO DETAIL.

SURFACE FINISH S3: HOME ZONE TURNING AREA: PERMEABLE PAVED FINISH AS PER S5. DIMENSIONS TO ALLOW TURNING FOR FIRE APPLIANCE AS PER TGD B & SERVICE VEHICLE.

SURFACE FINISH S4: FOOTPATHS: IN-SITU CONCRETE FOOTPATH ON BASE LAYERS TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS. LESS THAN 1:20 FALLS TO PROVIDE UNIVERSAL ACCESS-WITH LANDINGS AT MAX RISE 500MM INTERVALS.

SURFACE FINISH S5: PARKING AREAS: SELECTED PERMEABLE PAVING ON BASE LAYERS TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS. MIN 19 NO SPACES (INCLUDES 1 NO ACCESSIBLE AND 8 NO VISITORS)

<u>SURFACE FINISH S6: PRIVACY -GRAVEL AREAS:</u> SELECTED NATURAL STONE GRAVEL AGGREGATE ON PROPRIETARY GRAVEL STABILIZER ON GEO-TEXTILE MEMBRANE ON BASE TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS.

<u>SURFACE FINISH S7: ACCESS VERGE:</u> BUFFER ZONES BETWEEN VEHICULAR AREAS AND PUBLIC FOOTPATHS WITH PROPRIETARY BONDED STONE AGGREGATE SURFACE FINISH TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS.

SURFACE FINISH S8: PRIVACY PLANTERS: PLANTERS FORMED TO ENHANCE PRIVACY TO FRONTS OF

SURFACE FINISH S9: TRAFFIC CALMING: PAVED FINISH AS PER S5 ABOVE - TRAFFIC CALMING PROFILE TO STRUCTURAL ENGINEER'S DETAIL.

BOUNDARY TYPE B6: PROPOSED SELECTED STONE FACED SCREEN WALL WITH STONE CAPPING ON CONCRETE STRIP FOUNDATION TO ENGINEERS SPECIFICATION AND DETAILS. 2m HIGH TO PRIVATE GARDENS. NEW STONE ROADSIDE WALL & BOUNDARY INFILL WALL HEIGHTS TO MATCH EXISTING.

BOUNDARY TYPE B8: PROPOSED TIMBER PALISADE FENCE MIN 2000MM HIGH FOUNDATIONS TO ENGINEERS SPECIFICATION AND DETAILS.

GATE: PROPOSED TIMBER PEDESTRIAN ACCESS GATE.

EXISTING NATIVE TREES TO BE RETAINED



NEW OPEN SPACE TREES: COMBINATION OF IRISH GROWN SPECIES SUCH AS BIRCH-BETULA SPP/ ALDER -ALNUS GLUTINOSA / OAK-QUERCUS SPP. GENERALLY INTERPLANTED WITH MIX OF SELECTED

EXISTING HEDGEROW TO BE RETAINED

FLOWERING CHEERY-PRUNUS SERRULATA TIA HAKU / PEAR-PYRUS SPECIES/ ROWANSORBUS SPECIES/ WILLOW-SALIX SPECIES/ LIME-TILIA SPECIES. FINAL DETAILS OF SPECIES AND MIXES TO BE CONFIRMED BY LANDSCAPE SPECIALIST IN FULL COMPLIANCE WITH ALL IRELAND POLLINATOR PLAN 2021-2025

NEW ORNAMENTAL STREET TREES: COMBINATION OF IRISH GROWN NATIVE SPECIES SUCH AS JUNEBERRY TREEAMELANCHIER X GRANDIFLORA "ROBIN HILL"/ UPRIGHT HAWTHORN -CRATAGUS MONOGYNA "STRICTA"/ PILLAR CRAB -MALUS TSCHONSKII/ CARRERY PEAR -PYRUS ACLLERYANA "CHANTICLEER"/ ROWAN-SORBUS ACUPARIA VARIETIES / LIME -TILIA CORDATA 'GREENSPIRE'/ TILIA X EUROAEA 'EUCHLORA'. FINAL DETAILS OF SPECIES AND MIXES TO BE CONFIRMED BY LANDSCAPE SPECIALIST IN FULL COMPLIANCE WITH ALL IRELAND POLLINATOR PLAN 2021-2025

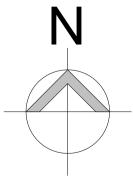
AMELANCHIER SPECIES/ HAWTHORN -CRATAEGUS SPECIES/ APPLE-MULUS SPECIES/ FOXGLOVE TREE PAULOWNIA TOMENTOSA/ WILD CHERRY-PRUNUS AVIUM/ BIRD CHERRY PRUNUS PADUS /JAPENESE

POLLINATOR SPECIES SUCH AS HORSE CHESTNUT -AESULUS HIPPCASTANUM/ JUNEBERRY

NEW NATIVE HEDGREROW: COMBINATION OF IRISH GROWN NATIVE SPECIES SUCH AS HAWTHORN -CRATAEGUS SPEICIES (APPROX 75%) WITH APPROX 25% MIX OF OTHER SPECIES SUCH AS WILLOW. BLACKTHORN, HAZEL, HOLLY, DOG ROSE, BROOM/ WILD CHEERY/ CRAB APPLE/ HONEYSUCKLE/ WILD ROSE/ WILD RASBERRY/ WHIN & GELDER. FINAL DETAILS OF SPECIES AND MIXES TO BE CONFIRMED BY

LANDSCAPE SPECIALIST IN FULL COMPLIANCE WITH ALL IRELAND POLLINATOR PLAN 2021-2025 **NEW SHRUB PLANTING:** COMBINATION OF IRISH GROWN NATIVE SPECIES SUCH AS STRAWBERRY TREE-ARBUTUS UNEDO/ EBBINGES SILVERYBERRY-ELAEGNUS X EBBINGIE/ SILVERTHORN-ELAEGNUS PUNGENS/ PURPOSE HONEYSUCKLE-LONICERAXPURPUSII/ LAUUSTINUS-VIBURNUM TINUS/ BLACKCURRANT-RIBES NIGRUM/ REDCURRANT-RIBES RUBRUM/ BLUEBERRY-VACCINIUM CORYMOSUM.FINAL DETAILS OF SPECIES AND MIXES TO BE CONFIRMED BY LANDSCAPE SPECIALIST IN FULL COMPLIANCE WITH ALL IRELAND POLLINATOR PLAN 2021-2025

EXISTING BOUNDARIES: EXISTING STONE WALL BOUNDARY TO FRONT (SOUTH ROADSIDE) OF SITE TO BE REMOVED. NATURAL STONE TO BE RETAINED FOR RE-USE IN NEW BOUNDARY WALLS. EXISTING STONE WALL BOUNDARIES TO WEST AND NORTH OF SITE TO BE RETAINED. EXISTING BLOCKWORK BOUNDARY WALLS SEPARATING SITE FROM NEIGHBOURING BUNGALOW ON EAST SIDE TO BE RETAINED. EXISTING HEDGEGROW WITH POST & WIRE FENCE ALONG EASTERN BOUNDARY TO BE RETAINED AND REINFORCED WITH NEW PALISADE TIMBER FENCING. EXISTING BLOCKWORK BOUNDARY WALL TO SOUTH EAST CORNER OF SITE TO BE PARTIALLY REMOVED TO ENSURE VISIBILITY AT NEW ENTRANCE- MAKING GOOD AT EXISTING PILLAR IN LINE WITH EASTERN NEIGHBOUR'S ROADSIDE WALL



Purpose of Issue: DADT Q ADDI ICATIONI



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Project No:	Project ⁻	Fitle:	Dwg Type	Status:		
A_586	Housi CROS	ng SS WEST, CO. MAYO	P8	A1		
Drawing Title:	-LEVI	LAYOUT PLAN ELS-BOUNDARY ATMENTS-DETAIL	Drawing No. 5202	Revision /		
	IREA	Scale:	First Iss			
Drawn By: cm/mw No Orig - Cat - Lvl - Type - Role - No Status						
Checked By:	СМ	A_586 - MCC - P8 - XX - A - 5202 - A1	1: 250 JULY 2			





(PART 8) STREET ELEVATION-FACING UNITS 01 TO 08- OVERVIEW

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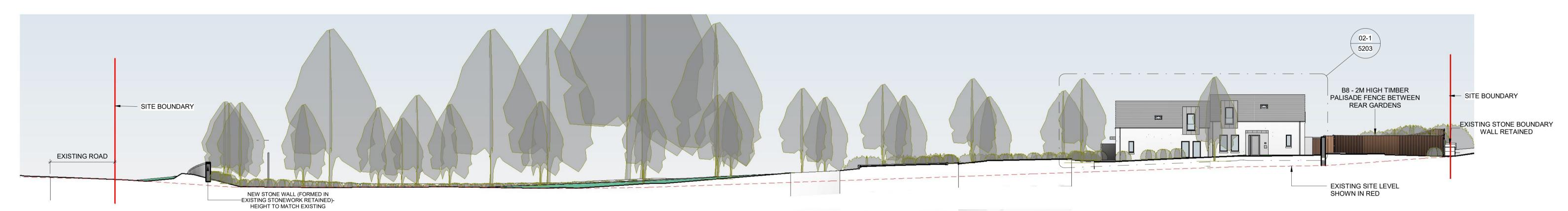
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- County Council Architects immediately.



(PART 8) STREET ELEVATION-FACING UNITS 01 TO 08- DETAIL SCALE: 1:100

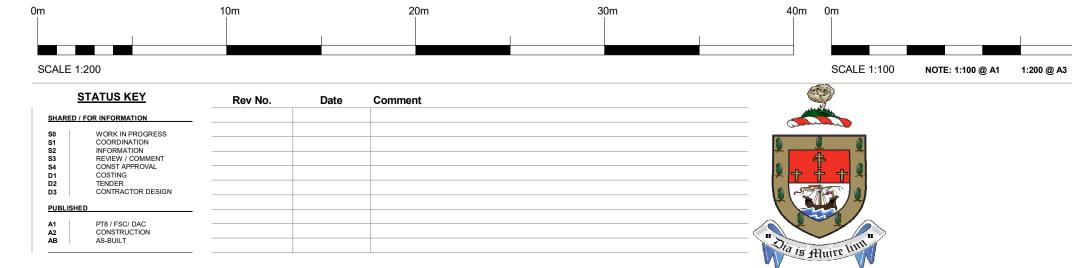


(PART 8) STREET ELEVATION- FACING UNITS 01-02-OVERVIEW SCALE: 1: 200



PROPOSAL:	CONSTRUCTION 0F 08 NO. DWELLINGS COMPRISING OF 05 NO. 2 BEDROOMED DORMER SCALE TWO STOREY HOUSES AND 3 NO. 3 BEDROOMED DORMER SCALE TWO STOREY HOUSES IN A SEMI-DETACHED ARRANGEMENT. SCALE, MASSING, ARCHITECTURAL EXPRESSION AND DETAILING ARE DESIGNED TO BE IN KEEPING WITH TRADITIONAL HOUSES OF THE AREA. ACCESS DESIGNED IN COMPLIANCE WITH PART M AND DMURS WITH OFF STREET CAR PARKING AND HOMEZONE. PUBLIC FOOTPATHS NEAR DWELLING STREET FACADES SO THAT STREET IS "ACTIVATED" AND INTERESTING FOR PEDESTRIANS TO ENCOURAGE ACTIVE TRAVEL TO THE LOCAL VILLAGE.	
MATERIALS: (EXTERNAL)	EXTERNAL ROOF FINISH: PITCHED ROOFS FINISHED WITH SLATE BLUE BLACK IN COLOUR. EXTERNAL WINDOWS & DOORS: TIMBER ALU CLAD FRAMES WITH HIGHLY EFFICIENT GLAZING (MAX 0.8W/MK) -FINISHED IN SELECTED COLOURS TO DETAIL. EXTERNAL WALLS: GENERALLY MASONRY WITH RENDERED FINISH PAINTED TO SELECTED NEUTRAL COLOUR DECORATIVE METAL FINISH: METAL FINISH WITH STANDING SEAM PROFILE IN NEUTRAL COLOUR TO SELECTED AREAS (DORMER WALL FINISHES AND PORCH CANOPY FASCIAS)	

(PART 8) STREET ELEVATION- FACING UNITS 01-02-DETAIL SCALE: 1: 100



ARCHITECTS DEPARTMENT MAYO COUNTY COUNCIL

Purpose of Issue: PART 8 APPLICATION

			ANIOAPPLI		<u> </u>
	Project No:	Project Housi		Dwg Type	Status:
	A_500	CROS	SS WEST, CO. MAYO	P8	
DTAT	Drawing	PRO	POSED SITE ELEVATIONS	Drawing No.	Revision:
RIAI	Title:			5203	/
				Scale:	First Issue
	Drawn By:	cm/mw	No Orig - Cat - Lvl - Type - Role - No Status	As indicated	JULY 2021
	Checked By:	СМ	A 586 - MCC - P8 - XX - DR - A - 5203 - A1	As mulcated	00L1 2021





CONSTRUCTION 0F 08 NO. DWELLINGS COMPRISING OF 05 NO. 2
BEDROOMED DORMER SCALE TWO STOREY HOUSES AND 3 NO.
3 BEDROOMED DORMER SCALE TWO STOREY HOUSES IN A
SEMI-DETACHED ARRANGEMENT. SCALE, MASSING,
ARCHITECTURAL EXPRESSION AND DETAILING ARE DESIGNED
TO BE IN KEEPING WITH TRADITIONAL HOUSES OF THE AREA.
ACCESS DESIGNED IN COMPLIANCE WITH PART M AND DMURS
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EXTERNAL WALLS: GENERALLY MASONRY WITH RENDERED

EXTERNAL WALLS: GENERALLY MASONRY WITH RENDERED FINISH PAINTED TO SELECTED NEUTRAL COLOUR DECORATIVE METAL FINISH: METAL FINISH WITH STANDING SEAM PROFILE IN NEUTRAL COLOUR TO SELECTED AREAS (DORMER WALL FINISHES AND PORCH CANOPY FASCIAS)

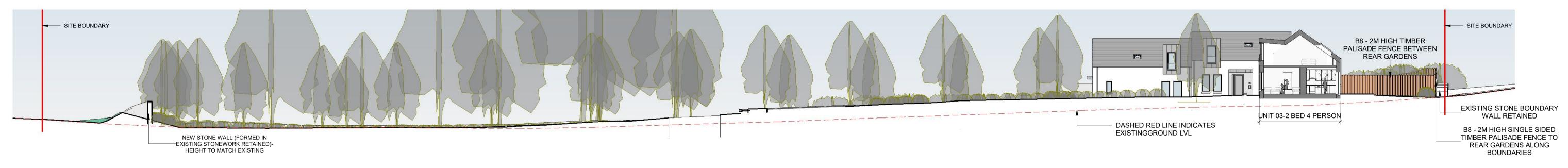
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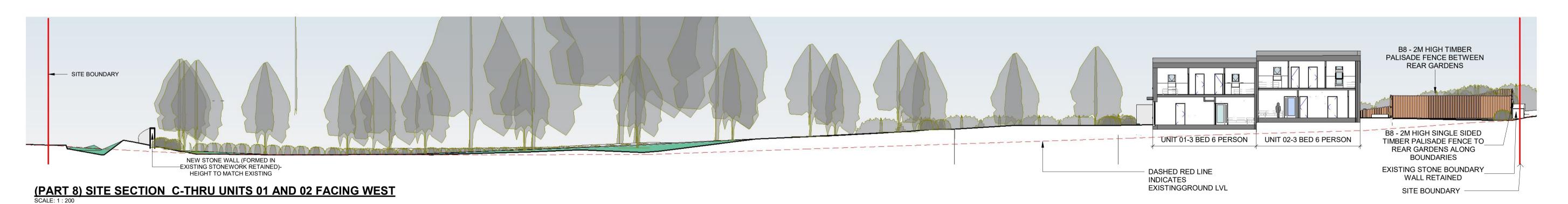
Council Architects immediately.

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 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
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(PART 8) SITE SECTION A-THRU UNIT 01 FACING NORTH



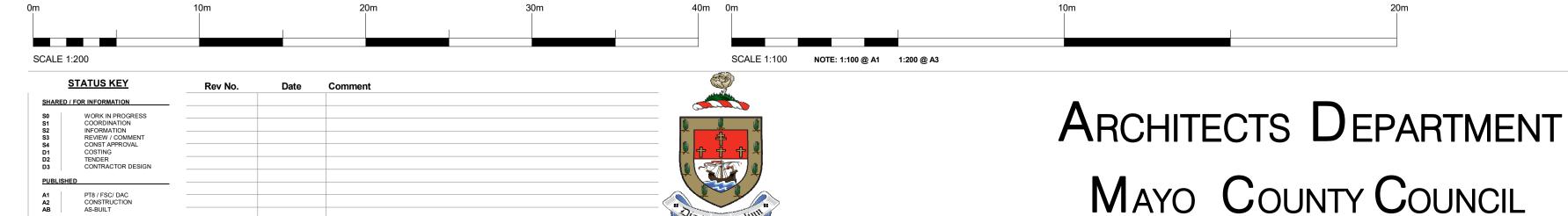
(PART 8) SITE SECTION B-THRU UNIT 3 -FACING WEST





(PART 8) SITE SECTION D- THRU ENTRANCE ROADWAY FACING NORTH EAST

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REAR GARDENS ALONG BOUNDARIES

RIAI Dra



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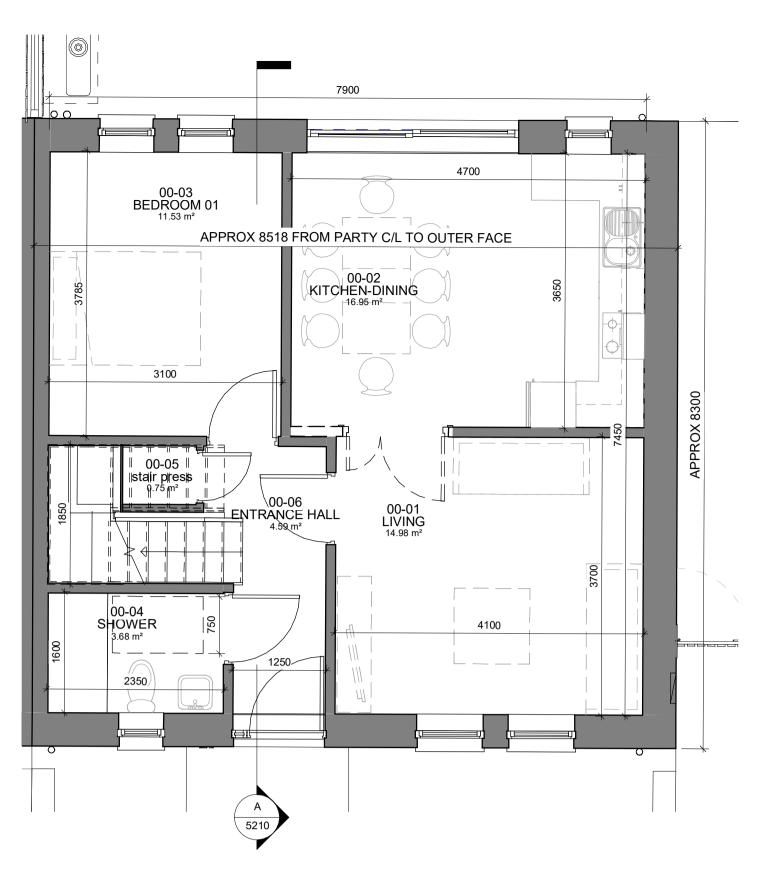
ARCHITECTS DEPARTMENT

MAYO COUNTY COUNCIL



Purpose of Is	Purpose of Issue: PART 8 APPLICATION							
Project No: A_586	Project Housi		Dwg Type P8	Status:				
Drawing Title:	PROPOSED 3D SITE OVERVIEW Drawing No.		Drawing No. 5205	Revision:				
			Scale:	First Issue				
Drawn By:	cm/mw	No Orig - Cat - Lvl - Type - Role - No Status	1 : 200	JULY 2021				
Checked By:	СМ	A_586 - MCC - P8 - XX - A - 5205 - A1	JULY 2021					









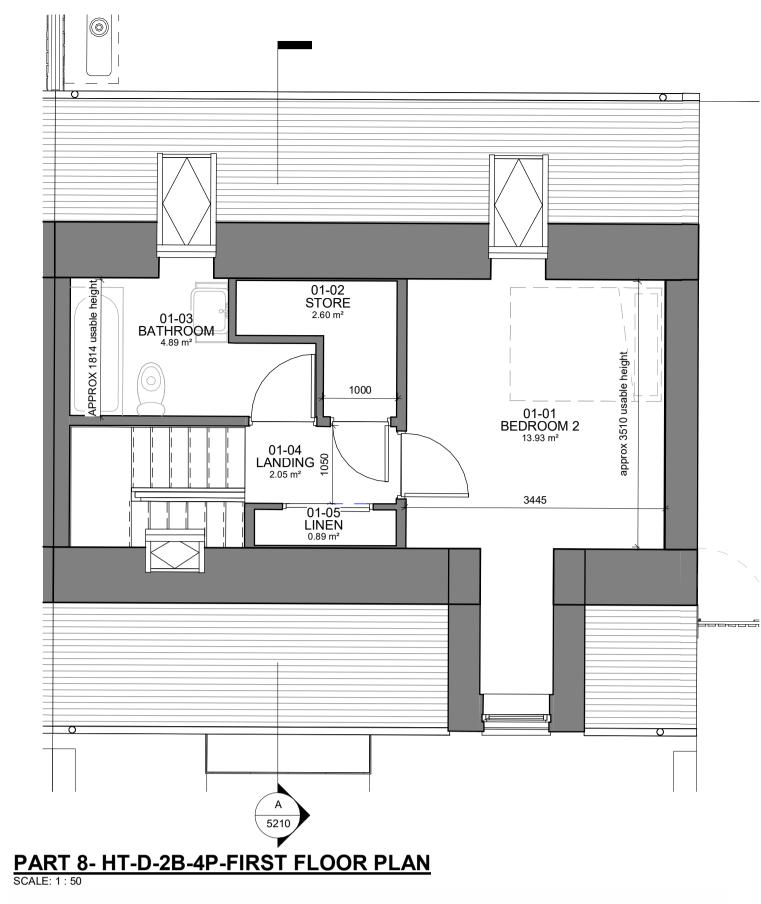
PART 8-HT-D-2B-4P-FRONT ELEVATION
SCALE: 1:50

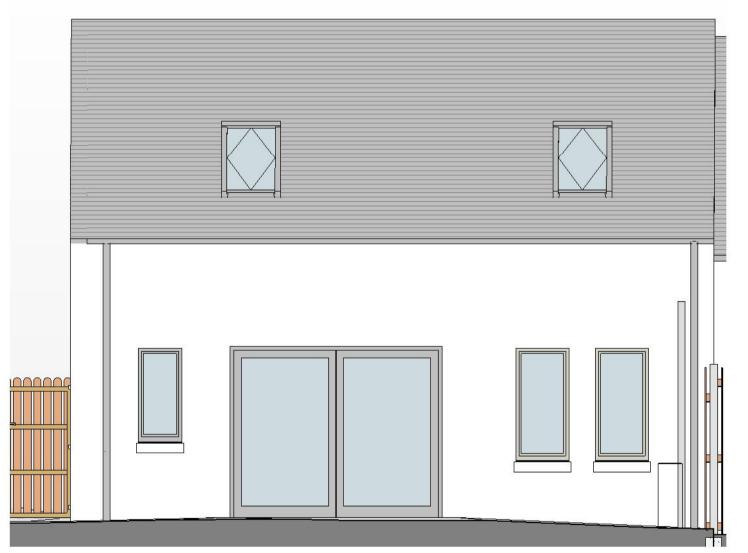
(99) 2 BED (4 PERSON) DORMER HOUSE TYPE-Room Schedule						
NO.	Name	Area	Comments			
00-01	LIVING	15 m²	MIN 13M2			
00-02	KITCHEN-DINING	17 m²	AGG TOTAL 31.85M2 (MIN 30M2)			
00-03	BEDROOM 01	12 m²	MIN 11.4M2 DOUBLE			
00-04	SHOWER	4 m²				
00-05	stair press	1 m²	PART OF STORAGE			
00-06	ENTRANCE HALL	5 m²				
01-01	BEDROOM 2	14 m²	MIN 13M2 MAIN DOUBLE			
01-02	STORE	3 m²	AGG TOTAL 4.2M2 (MIN 4M2)			
01-03	BATHROOM	5 m²				
01-04	LANDING	2 m²				
01-05	LINEN	1 m²	PART OF STORAGE			

STATUS KEY

(99) 2 BED (4 PERSON) DORMER HOUSE TYPE-Area Schedule 01-1ST FLOOR AREA 29 m² 00-GROUND FLOOR 58 m² AREA TOTAL- 87M2

TOTAL FLOOR AREA=87M2 (USEFUL HEIGHT-HABITABLE AREA ONLY INCLUDED). MIN TARGET **2B 4P 2 STOREY**- IS 80M2 PLUS 10% (8M2) ALLOWANCE TOTAL 88M2.

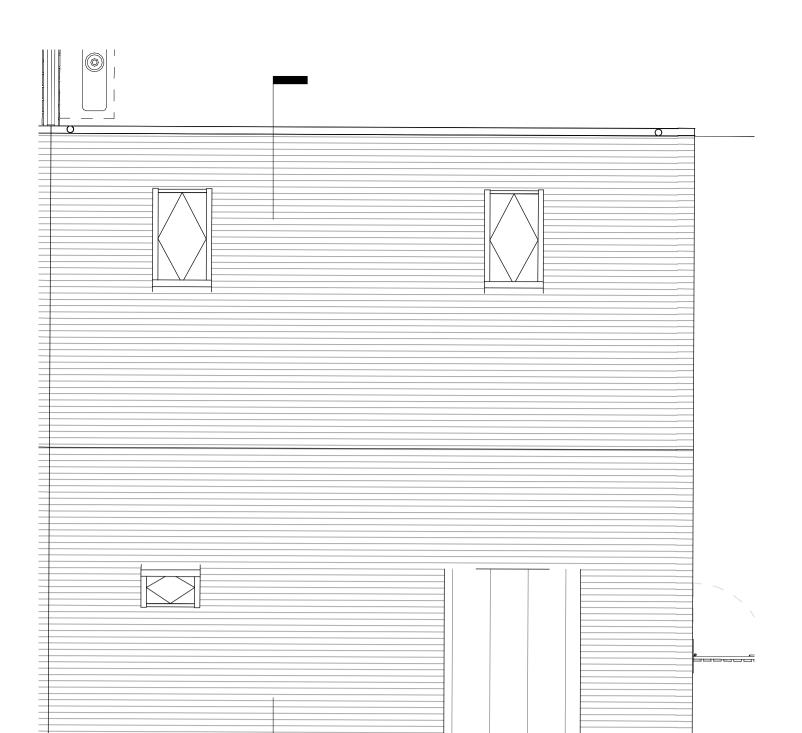




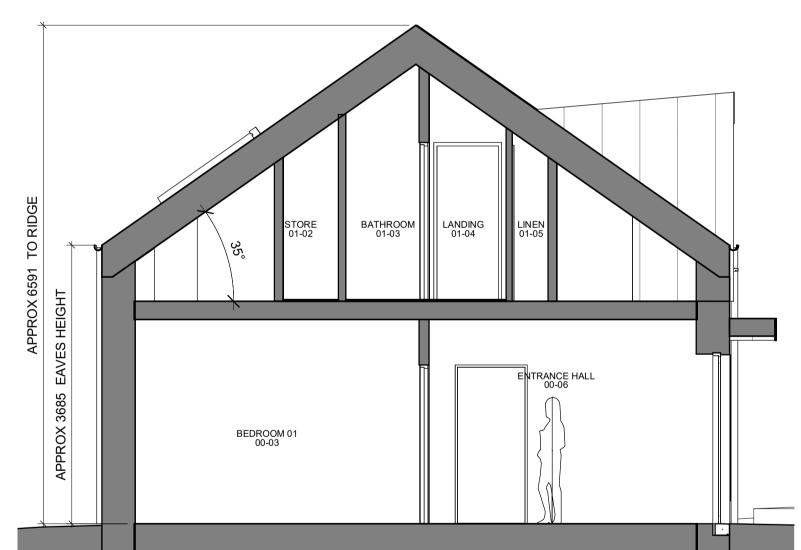
PART 8-HT-D-2B-4P-REAR ELEVATION
SCALE: 1:50

NOTE: 1:100 @ A1 1:200 @ A3

(99) 2 BED (4 PERSON) DORMER SCALE HOUSE TYPE SCHEDULE							
HOUSE TYPE COMMENT	UNIT NUMBER						
DORMER-2B (4P) HANDED	UNIT 03						
DORMER-2B (4P)	UNIT 04						
DORMER-2B (4P) HANDED	UNIT 05						
DORMER-2B (4P)	UNIT 06						
DORMER-2B (4P) HANDED	UNIT 07						
2 BED DORMER HOUSE TYPE TOTAL: 5							



PART 8- HT-D-2B-4P-ROOF PLAN
SCALE: 1:50



PART 8-HT-D-2B-4P-SECTION A



(99) 2 BED (4P) HOUSE TYPE 3D VIEW





Purpose of Issue: PART 8 APPLICATION			
О. МАYO P8	Status:		
MER HOUSE TYPE- 5210 Scale:	Revision:		
	O. MAYO MER HOUSE TYPE- Dwg Type P8 Drawing No. 5210		



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.

Council Architects immediately.

confirmed and checked by the Contractor on site.

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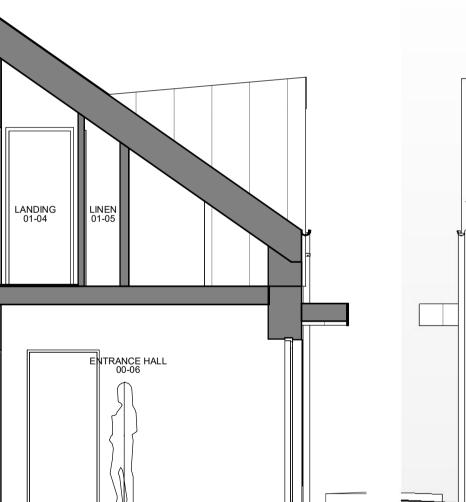
(EXTERNAL) COLOUR EXTERNAL WINDOWS & DOORS : TIMBER ALU CLAD FRAMES WITH HIGHLY EFFICIENT GLAZING (MAX 0.8W/MK) -FINISHED IN SELECTED COLOURS TO

MATERIALS: EXTERNAL ROOF FINISH: PITCHED ROOFS FINISHED IN SLATE BLUE BLACK IN

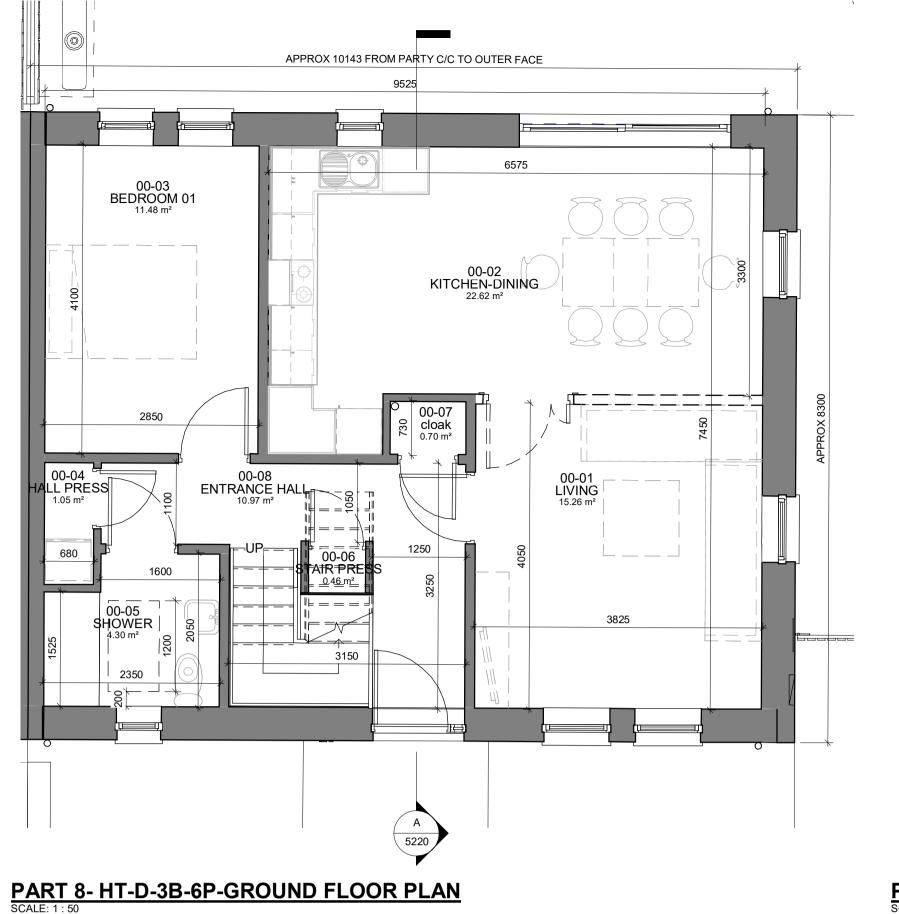
EXTERNAL WALLS: GENERALLY MASONRY WITH RENDERED FINISH PAINTED TO SELECTED NEUTRAL COLOUR

DECORATIVE METAL FINISH: METAL FINISH WITH STANDING SEAM PROFILE IN NEUTRAL COLOUR TO SELECTED AREAS (DORMER WALL FINISHES AND

PORCH CANOPY FASCIAS)



PART 8-HT-D-2B-4P-GABLE
SCALE: 1:50



PART 8-HT-D-3B-6P-FRONT ELEVATION
SCALE: 1:50

TO SELECTED NEUTRAL COLOUR

PORCH CANOPY FASCIAS)

(EXTERNAL) COLOUR

MATERIALS: EXTERNAL ROOF FINISH: PITCHED ROOFS FINISHED IN SLATE BLUE BLACK IN

EXTERNAL WINDOWS & DOORS: TIMBER ALU CLAD FRAMES WITH HIGHLY EFFICIENT GLAZING (MAX 0.8W/MK) -FINISHED IN SELECTED COLOURS TO

EXTERNAL WALLS: GENERALLY MASONRY WITH RENDERED FINISH PAINTED

DECORATIVE METAL FINISH: METAL FINISH WITH STANDING SEAM PROFILE IN NEUTRAL COLOUR TO SELECTED AREAS (DORMER WALL FINISHES AND

C:\Users\cmcgann\Mayo County Council\Architects Section - A586-CROSS_WEST\(A3t)\Drawings\REVIT\A586-MCC-XX-90-M3-A-0000.rvt



01-03 BEDROOM 3

bathroom

approx 415

anding press 2

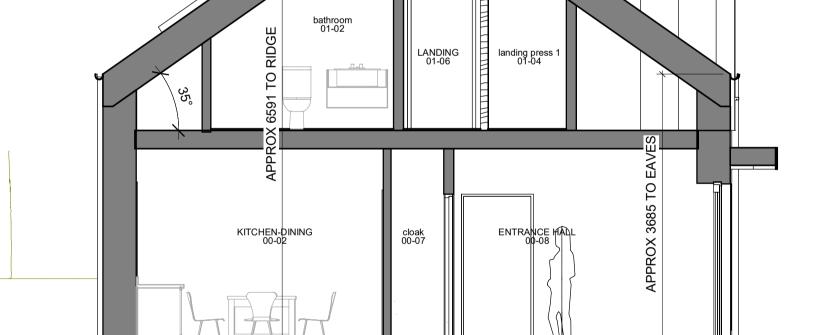
LANDING

landing press 1

BEDROOM 2

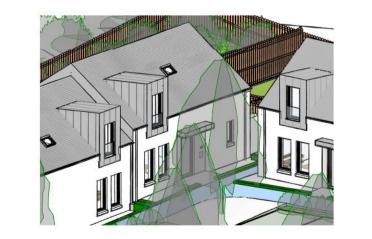


PART 8-HT-D-3B-6P-REAR ELEVATION
SCALE: 1:50



PART 8-HT-D-3B-6P-SECTION A
SCALE: 1:50

PART 8- HT-D-3B-6P-ROOF PLAN



(99) 3 BED (6P) TYPICAL DORMER 3D VIEW-UNIT 02



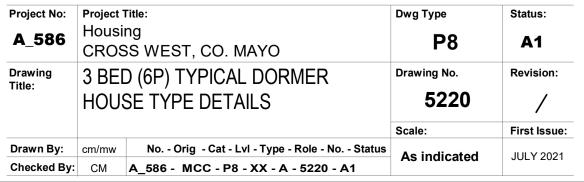
(99) 3 BED (6P) TYPICAL DORMER 3D VIEW-UNIT 08

SCALE 1:300 NOTE: 1:50 @ A1 1:100 @ A3 SCALE 1:100 NOTE: 1:100 @ A1 1:200 @ A3 STATUS KEY SHARED / FOR INFORMATION

ARCHITECTS DEPARTMENT MAYO COUNTY COUNCIL



Purpose of Issue: PART 8 APPLICATION			
Project No:	Project Title:	Dwg Type	Status:
A_586	Housing CROSS WEST, CO. MAYO	P8	A1
Drawing	2 DED (CD) TYDICAL DODMED	Drawing No.	Revisio



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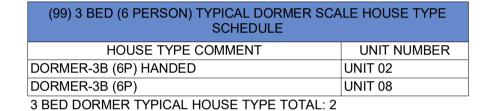
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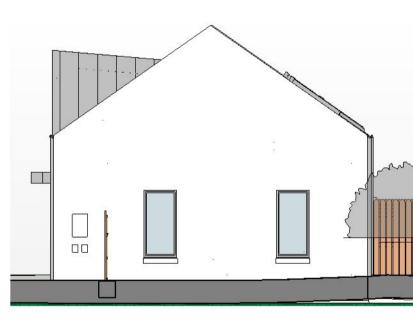
 All Levels must be confirmed and checked by the Contractor on site. Any discrepancies on this drawing are to be brought to the attention of Mayo County Council Architects immediately.

(99) 3 BED (6 PERSON) TYPICAL DORMER-Room Schedule			
NO.	Name	Area	Comments
00-01	LIVING	15 m²	MIN 15M2
00-02	KITCHEN-DINING	23 m²	AGG TOTAL 37.88M2 (MIN 37M2)
00-03	BEDROOM 01	11 m²	MIN 11.4M2 DOUBLE
00-04	HALL PRESS	1 m²	PART OF STORAGE
00-05	SHOWER	4 m²	
00-06	STAIR PRESS	0 m²	PART OF STORAGE
00-07	cloak	1 m²	PART OF STORAGE
80-00	ENTRANCE HALL	11 m²	
01-01	BEDROOM 2	13 m²	MIN 13M2 MAIN DOUBLE
01-02	bathroom	4 m²	
01-03	BEDROOM 3	12 m²	MIN 11.4M2 DOUBLE
01-04	landing press 1	2 m²	PART OF STORAGE
01-05	landing press 2	2 m²	AGG TOTAL 6.19M2 (MIN 6M2)
01-06	LANDING	4 m²	

(99) 3 BED (6 PERSON) TYPICAL DORMER-Area Schedule		
Name	Area	
01-1ST FLOOR AREA	39 m²	
00-GROUND FLOOR AREA	70 m²	
ARFA TOTAL 109M2	·	

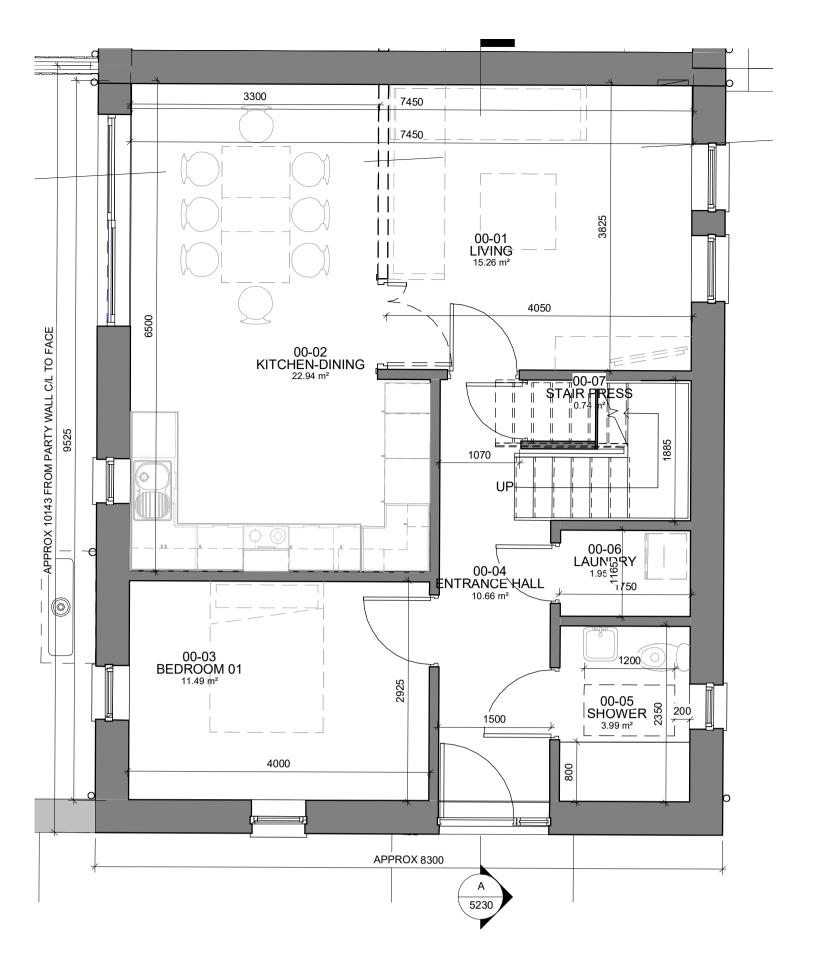
TOTAL FLOOR AREA=109M2 (USEFUL HEIGHT-HABITABLE AREA ONLY INCLUDED). MIN TARGET 3B 6P 2 STOREY- IS 100M2 PLUS 10% (10M2) ALLOWANCE TOTAL 110M2.





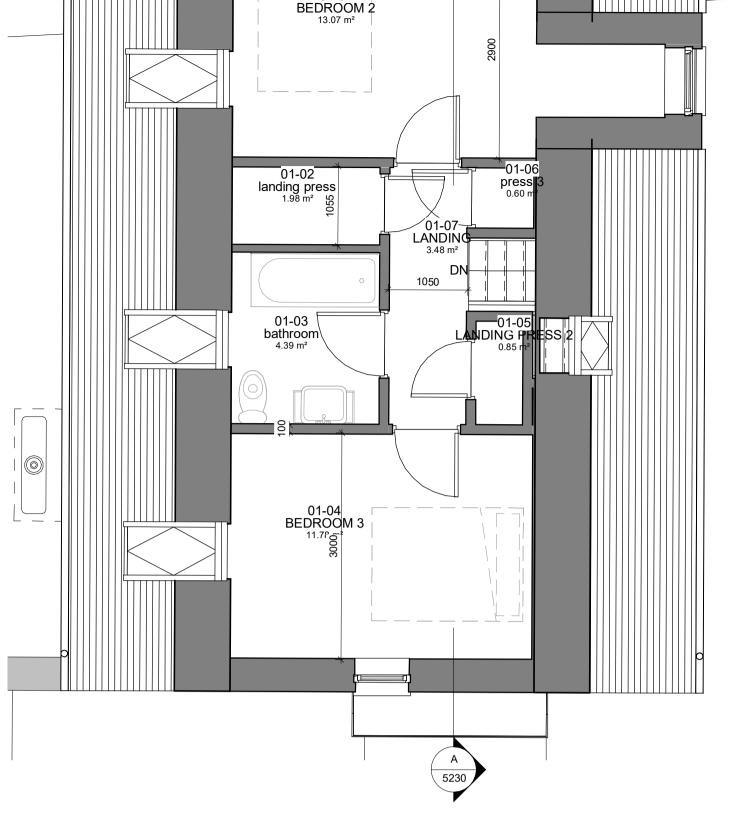
PART 8-HT-D-3B-6P-GABLE ELEVATION
SCALE: 1:100

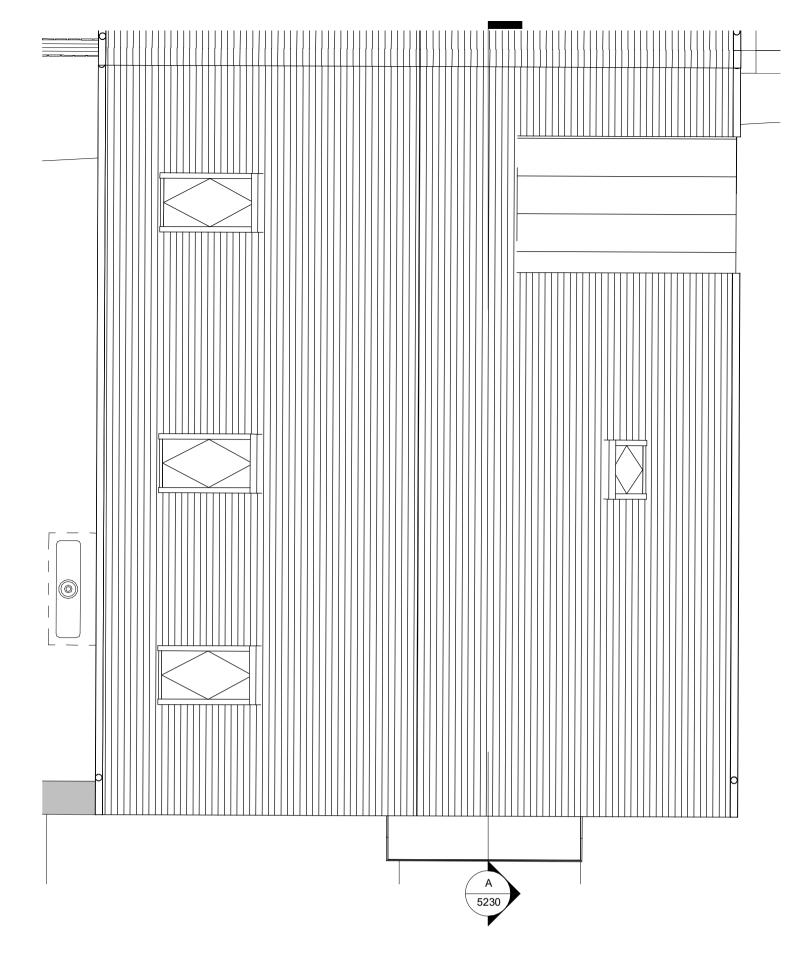




PART 8- GABLE-END-D-3B-6P-GROUND FLOOR PLAN
SCALE: 1:50

PART 8-GABLE-ENT-D-3B-60-ENTRANCE ELEVATION SCALE: 1:50





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(!	(99) 3 BED (6 PERSON) GABLE ENTRANCE DORMER HOUSE TYPE-Room Schedule				
NO.	Name	Area	Comments		
00-01	LIVING	15 m²	MIN 15M2		
00-02	KITCHEN-DINING	23 m²	AGG TOTAL 38.2M2 (MIN 37M2)		
00-03	BEDROOM 01	11 m²	MIN 11.4M2 DOUBLE		
00-04	ENTRANCE HALL	11 m²			
00-05	SHOWER	4 m²			
00-06	LAUNDRY	2 m²	PART OF STORAGE		
00-07	STAIR PRESS	1 m²	PART OF STORAGE		
01-01	BEDROOM 2	13 m²	MIN 13M2 MAIN DOUBLE		
01-02	landing press	2 m²	PART OF STORAGE		
01-03	bathroom	4 m²			
01-04	BEDROOM 3	12 m²	MIN 11.4M2 DOUBLE		
01-05	LANDING PRESS 2	1 m²	AGG TOTAL 6.12M2 (MIN 6M2)		
01-06	press 3	1 m²	PART OF STORAGE		
01-07	LANDING	3 m²			

(99) 3 BED (6 PERSON) GABLE-ENTRANCE DORMER-Area Schedule		
Name	Area	
01-1ST FLOOR AREA	39 m²	
00-GROUND FLOOR AREA	70 m²	

AREA TOTAL 109M2

TOTAL FLOOR AREA=109M2 (USEFUL HEIGHT-HABITABLE AREA ONLY INCLUDED). MIN TARGET **3B 6P 2 STOREY**- IS 100M2 PLUS 10% (10M2) ALLOWANCE TOTAL 110M2.

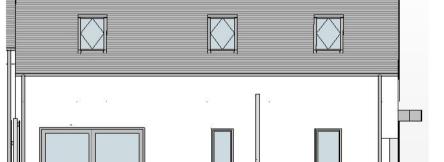
(99) 3 BED (6 PERSON) GABLE ENTRANCE DORMER SCALE HOUSE TYPE SCHEDULE		
HOUSE TYPE COMMENT	UNIT NUMBER	
DORMER-3B (6P) GABLE-ENTRANCE	UNIT 01	
3 BED DORMER HOUSE TYPE TOTAL: 1		

PART 8- GABLE-END-D-3B-6P-FIRST FLOOR PLAN
SCALE: 1:50

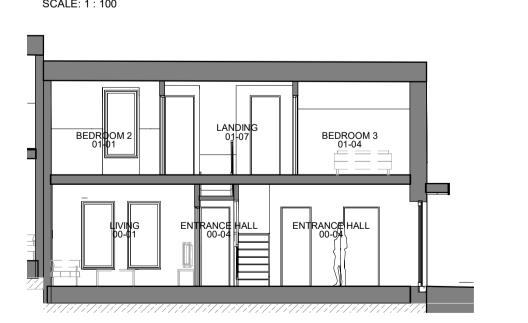
PART 8-GABLE-ENT-3B-6P-STREET ELEVATION
SCALE: 1:50



PART 8- GABLE-END-D-3B-6P-ROOF PLAN
SCALE: 1:50



PART 8-GABLE-ENT-3B-6P-REAR ELEVATION
SCALE: 1:100



PART 8-GABLE-ENT-D-3B-6P-SECTION A
SCALE: 1:100



(99) 3 BED (6P) GABLE ENTRANCE DORMER 3D VIEW-UNIT 01

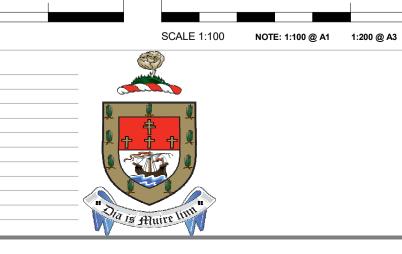
MATERIALS: EXTERNAL ROOF FINISH: PITCHED ROOFS FINISHED IN SLATE BLUE BLACK IN (EXTERNAL) COLOUR

EXTERNAL WINDOWS & DOORS: TIMBER ALU CLAD FRAMES WITH HIGHLY EFFICIENT GLAZING (MAX 0.8W/MK) -FINISHED IN SELECTED COLOURS TO

EXTERNAL WALLS: GENERALLY MASONRY WITH RENDERED FINISH PAINTED TO SELECTED NEUTRAL COLOUR

DECORATIVE METAL FINISH: METAL FINISH WITH STANDING SEAM PROFILE IN NEUTRAL COLOUR TO SELECTED AREAS (DORMER WALL FINISHES AND PORCH CANOPY FASCIAS)

STATUS KEY



ARCHITECTS DEPARTMENT MAYO COUNTY COUNCIL

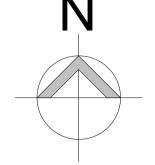


Purpose of Issue: PART 8 APPLICATION CROSS WEST, CO. MAYO









Purpose of Issue: PART 8 APPLICATION

Project No:			Dwg Type	Status:
A_586	Housi CROS	ng SS WEST, CO. MAYO	P8	A1
Drawing	EXISTING SITE SURVEY		Drawing No.	Revision:
Title:			SL01	/
			Scale:	First Issue
Drawn By:	cm/mw	No Orig - Cat - Lvl - Type - Role - No Status	1 : 500	JULY 2021
Checked By:	СМ	A 586 - MCC - P8 - XX - DR - A - SL01 - A1		

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