

## COMHAIRLE CONTAE MHAIGH EO MAYO COUNTY COUNCIL



Architects Department

DOCUMENT RECORD ISSUE SHEET												
Project:	A601											
Job No:	HOUSING	ISSU	E:						9			
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				PART 8								
A601- MCC-	90-XX-DR-A-	SL01	<b>A</b> 1	EXISTING SITE SURVEY		Α1	/					
A601- MCC-	90-XX-DR-A-	5201	Α1	SITE LOCATION PLAN 1-2500		А3	1					
A601- MCC-	90-XX-DR-A-	5201	Α1	SITE LOCATION PLAN 1-1000		А3	1					
A601- MCC-	90-XX-DR-A-	5202	<b>A</b> 1	PROPOSED SITE LAYOUT		<b>A</b> 1	1					
A601- MCC-	90-XX-DR-A-	5203	<b>A</b> 1	PROPOSED SITE LAYOUT + BOUNDARY TREATMENTS		Α1	1					
A601- MCC-	90-XX-DR-A-	5204	<b>A</b> 1	PROPOSED STREET ELEVATIONS		A1	/				_	
A601- MCC-	90-XX-DR-A-	5205	Α1	PROPOSED 3D SITE OVERVIEW		А3	/					
A601- MCC-	99-XX-DR-A-	5206	Α1	HOUSE TYPE DORMER 2 BED - 4 PERSON		<b>A</b> 1	1					
A601- MCC-	99-XX-DR-A-	5207	Α1	HOUSE TYPE DORMER 3 BED - 6 PERSON		A1	1					
A601- MCC-	99-XX-DR-A-	5208	<b>A</b> 1	HOUSE TYPE GABLE ENTRANCE DORMER 3 BED - 6 PERSON		A1	1					
A601- MCC-	90-XX-DR-A-	5209	Α1	ACCESS ROAD SIGHT LINES		А3	/					
A601- MCC-	90-XX-DR-A-	5210	Α1	SITE SECTIONS		<b>A</b> 1	1					
A601- MCC-	90-XX-DR-A-	5211	Α1	PROPOSED SITE SERVICES LAYOUT		<b>A</b> 1	1					
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		DO	CUM	ENT STATUS LEGEND								
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S0 Work	In Progress											
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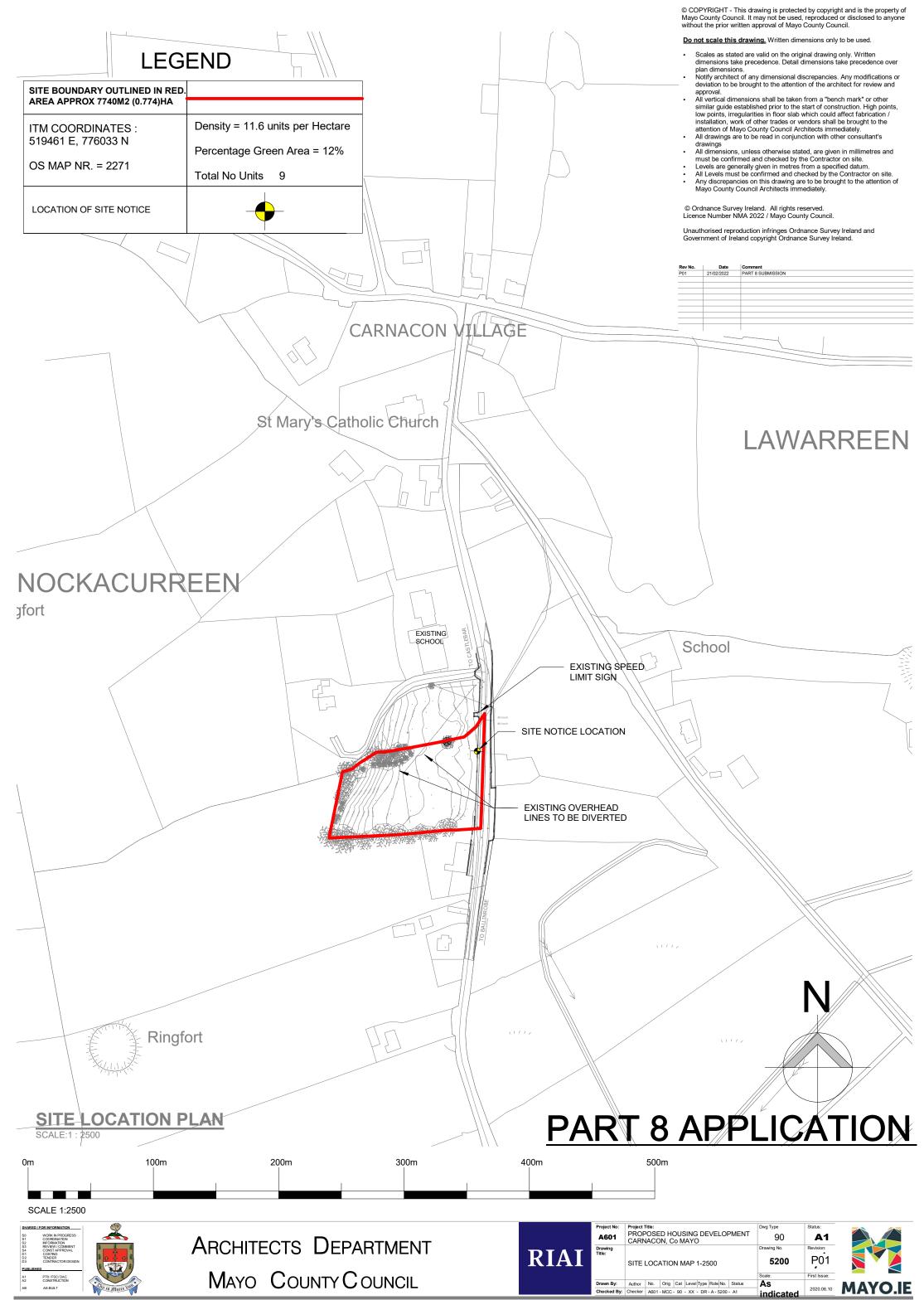


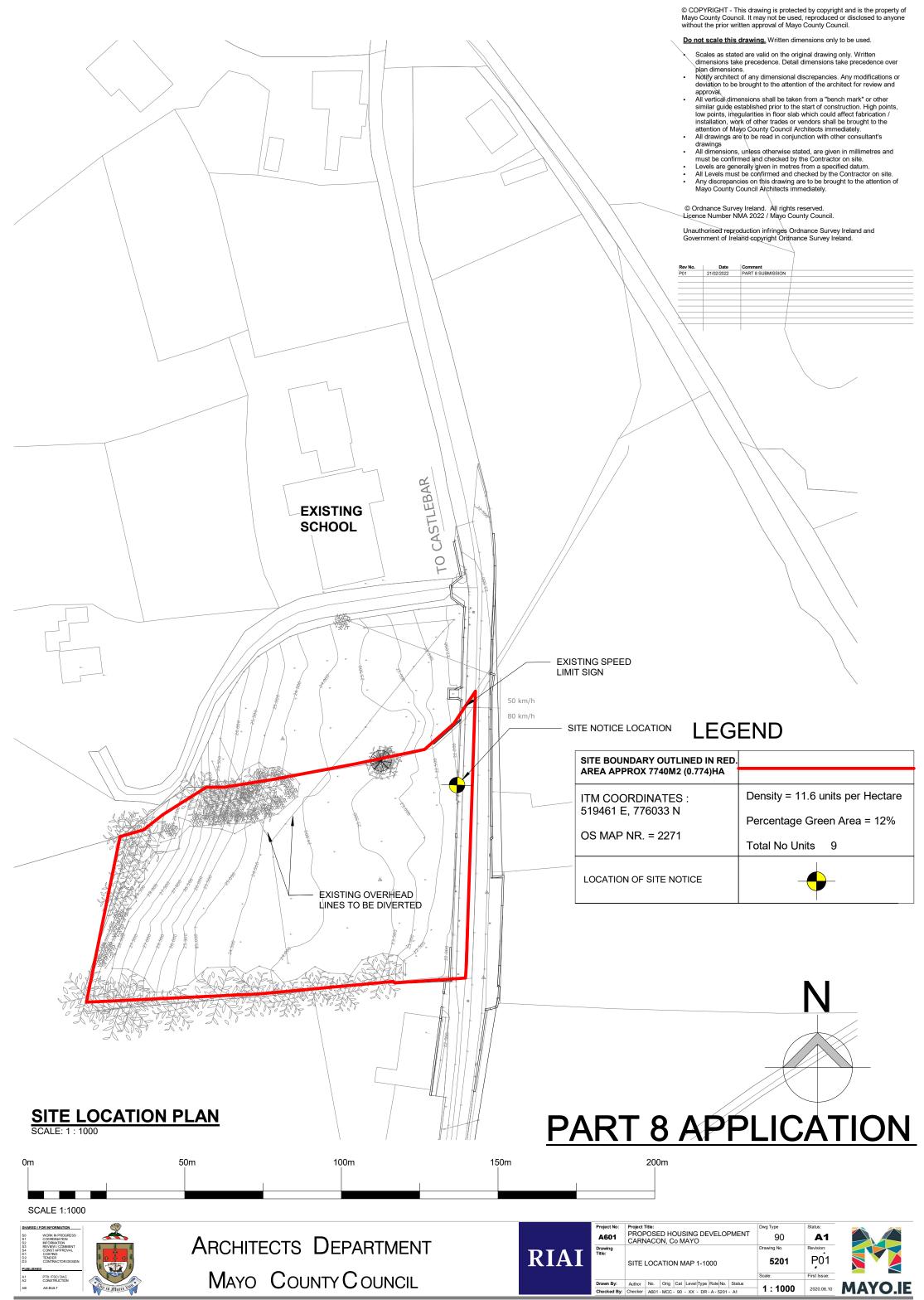
## COMHAIRLE CONTAE MHAIGH EO MAYO COUNTY COUNCIL

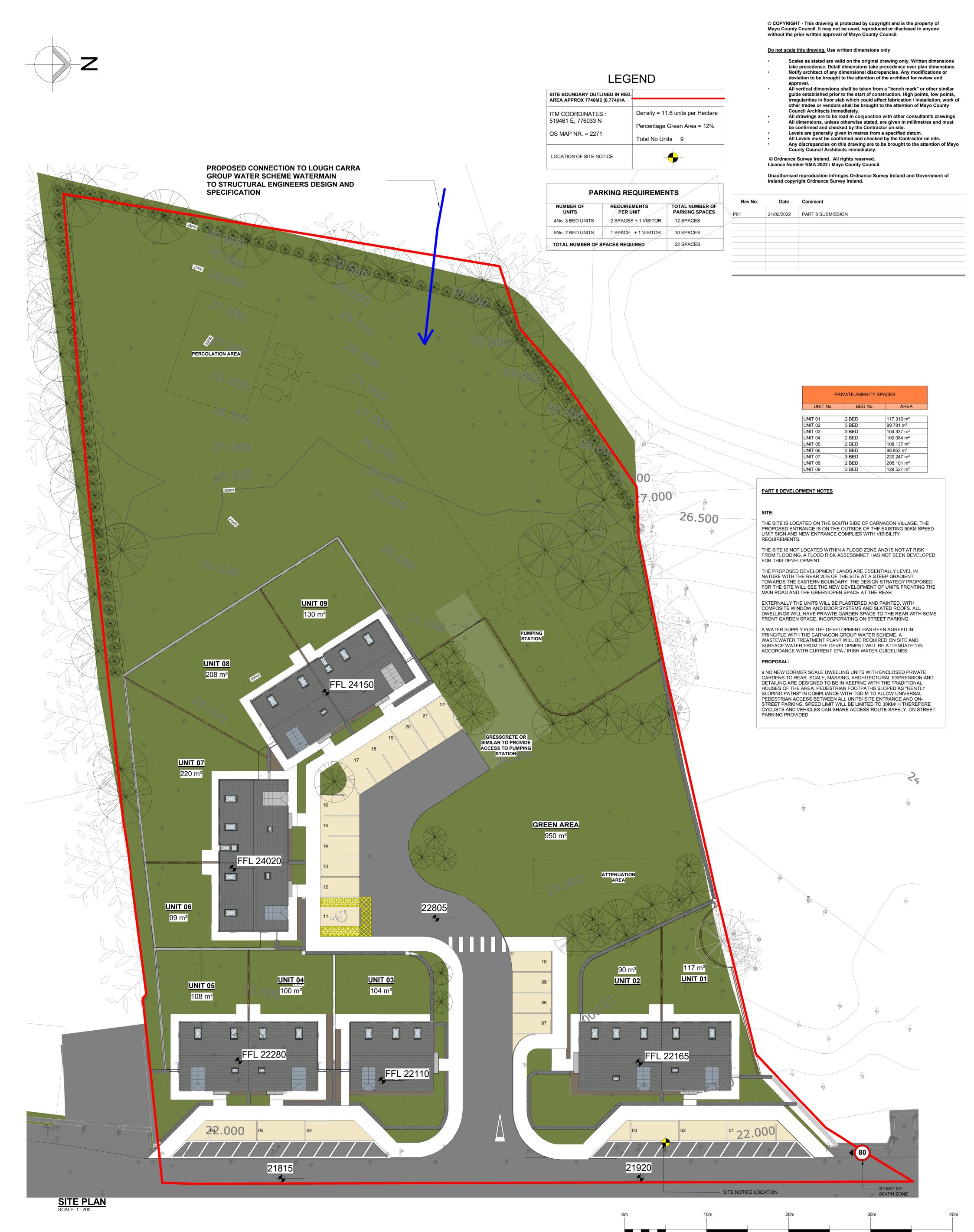


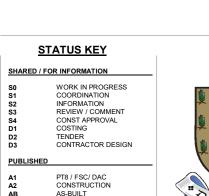
#### Architects Department

		ISS	UE RECORD								
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S2	Suitable for Infor	mation									
S3	Suitable for Inter	nal Review and Com	ment								
<b>S4</b>	Suitable for Cons	struction Approval									
S6	Suitable for P1M	Authorisation (Stage	s 2a, 2b and 3)								
S7	Suitable for P1M	Authorisation (Stage	s 4 and 5)								
D1	Suitable for Cost	ting									
D2	Suitable for Tend	der									
D3	Suitable for Cont	tractor Design									
D4	Suitable for Mani	ufacture / Procureme	nt								
			ONTRACTUAL								
<b>A</b> 1	Preparation + Bri	ief									
A2	Design										
A3	Developed Desig										
CR		Record documentation	on, PDF, Models etc								
A4	Production Inform	mation									
A5 A6	Construction Handover										











ARCHITECTS DEPARTMENT MAYO COUNTY COUNCIL



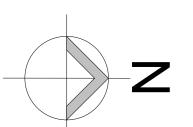
Project No:	Project Title:
A601	PROPOSED HOUSING DEVELOPMENT CARNACON, Co MAYO
Drawing Title:	PROPOSED SITE LAYOUT

Checked By: Checker | A601 - MCC - 90 - XX - DR - A - 5202 - A1

NOTE: 1:200 @ A1

Purpose of Is	Purpose of Issue: PART 8 APPLICATION										
Project No:		Title: POSED HOUSING DEVELOPMENT NACON, Co MAYO	Dwg Type  90	Status:							
Drawing Title:	PROI	POSED SITE LAYOUT	Drawing No. <b>5202</b>	Revision:							
			Scale:	First Issue:							
Drawn By:	Author	No Orig - Cat - Lvl - Type - Role - No Status	As indicated	2020.06.10							
Checked By:	Checker	AS IIIUICALEU	2020.00.10								





#### PRIVATE AMENITY SPACES BED No. UNIT 01 2 BED 117.316 m<sup>2</sup> UNIT 02 3 BED 89.781 m<sup>2</sup> UNIT 03 104.337 m<sup>2</sup> UNIT 04 2 BED 100.084 m<sup>2</sup> UNIT 05 2 BED 108.137 m<sup>2</sup> UNIT 06 2 BED 98.953 m<sup>2</sup>

220.247 m²

208.101 m<sup>2</sup>

129.527 m²

GRESSCRETE OR
SIMILAR TO PROVIDE
ACCESS TO PUMPING
STATION

S1

**S5** 

S2

08

S3

B6 S4

**GREEN AREA** 950 m²

ATTENUATION AREA

S1

UNIT 02

<u>UNIT 01</u> 117 m²

S1

3 BED

2 BED

3 BED

UNIT 07

UNIT 08

UNIT 09

PROPOSED CONNECTION TO LOUGH CARRA

TO STRUCTURAL ENGINEERS DESIGN AND 5210

OFFSET APPROX 1.2M-1.6M FROM EXISTING BOUNDARY (STONE WALL/ FENCE) TO REMAIN

**UNIT 09** 130 m²

S1

S3

UNIT 04

100 m²

S3

**S1** 

<sup>14</sup> S5

S2

**S1** 

UNIT 03

**S3** 

**GROUP WATER SCHEME WATERMAIN** 

SPECIFICATION

PERCOLATION AREA

**UNIT 08** 208 m²

**S**4

**S4** 

S1

**UNIT 07** 220 m²

<u>UNIT 06</u> 99 m²

S1

**UNIT 05** 

108 m²

NEW FENCE / WALL OFFSET APPROX 1.2M-1.6M FROM EXISTING BOUNDARY (STONE WALL/ FENCE) TO REMAIN

### **LEGEND**

SITE BOUNDARY OUTLINED IN RED.								
AREA APPROX 7740M2 (0.774)HA								
ITM COORDINATES :	Density = 11.6 units per Hectare							
519461 E, 776033 N	Percentage Green Area = 12%							
OS MAP NR. = 2271	Total No Units 9							
LOCATION OF SITE NOTICE	-							

AREA	AREA APPROX 7740M2	2 (0.774)HA				deviation to be brought to the attention of the architect for review and approval.	
6 m <sup>2</sup> m <sup>2</sup> 7 m <sup>2</sup> 4 m <sup>2</sup> 7 m <sup>2</sup>	519461 E, 776033 N OS MAP NR. = 2271		11.6 units per Hectare ge Green Area = 12% Units 9			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 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	s, s
m² 7 m² 1 m² 7 m²	LOCATION OF SITE NO	DTICE	-		:	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 Ma County Council Architects immediately.	
	DAF	DVING DECUIDEM	FNTO			nce Survey Ireland. All rights reserved. Number NMA 2022 / Mayo County Council.	
	NUMBER OF	RKING REQUIREM REQUIREMENTS	TOTAL NUMBER OF			rised reproduction infringes Ordnance Survey Ireland and Government of opyright Ordnance Survey Ireland.	
	UNITS  4No. 3 BED UNITS	PER UNIT  2 SPACES + 1 VISITOR	PARKING SPACES				_
	5No. 2 BED UNITS	1 SPACE + 1 VISITOR		Rev No.	Date	e Comment	_
	TOTAL NUMBER OF S	BPACES REQUIRED	22 SPACES	P01	21/02/202	PART 8 SUBMISSION	_
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4					ALL NA	NDSCAPING: OW FOR PLANTING OF DECIDUOUS FIVE TREES VARIOUS SPECIES AND SIZES AS VICATED (TO LATER CONFIRMATION BY ARCHITECTS)	
					ME.	STING TREES: TO BE RETAINED. TREE PROTECTION ASURES WILL BE UNDERTAKEN IN COMPLIANCE WITH E EIA.	
					POI THI 5% JUN IND HAN MA TOI CHI PRI ANI 10% FIN TRI SPA	M OPEN SPACE TREES: COMBINATION OF IRISH GROWN LINATOR FRIENDLY NATIVE SPECIES (RECOMMENDED BY E ALL IRELAND POLLINATOR PLAN 2021-2025) COMPRISING: HORSE CHESTNUT AESCULUS HIPPOCASTANUM; 5% NEBERRY AMELANCHIER X GRANDIFLORA 'ROBIN HILL'; 5% NIAN BEAN TREE CATALPA BIGNONIOIDES; 10% UPRIGHT NOTHORN CRATAEGUS MONOGYNA 'STRICTA'; 5% APPLE LUS SPECIES/CULTIVARS; 5% FOXGLOVE TREE PAULOWNIAMENTOSA; 5% WILD CHERRY PRUNUS AVIUM; 5% BIRD ERRY PRUNUS PADUS; 5% JAPANESE FLOWERING CHERRY JNUS SERRULATA 'TAI HAKU'; 5% PEAR PYRUS SPECIES O CULTIVARS; 5% ROWAN SORBUS ACUPARIA VARIETIES; 6 WILLOW SALIX ALBA VARIETIES; 10% BIRCH -BETULA SP; 6 ALDER-ALNUS GLUTINOSA; 10% OAK-QUERCUS SPP AL DETAILS OF MIX BY LANDSCAPE SPECIALIST. PLANT EES @ MAX 1000MM C/CS SPACED EVENLY AND FILLING ALLACE WITHIN GREEN AREAS INDICATED ON DRAWINGS.	<b>A</b>
					GR (RE 202 AM HAV CR CAI VAI X E	W ORNAMENTAL STREET TREES: COMBINATION OF IRISH OWN POLLINATOR FRIENDLY NATIVE SPECIES (COMMENDED BY THE ALL IRELAND POLLINATOR PLAN 1-2025) COMPRISING: 10% JUNEBERRY TREE ELANCHIER X GRANDIFLORA 'ROBIN HILL'; 20% UPRIGHT WTHORN CRATAEGUS MONOGYNA 'STRICTA'; 10% PILLAR AB MALUS TSCHONOSKII; 10% CALLERY PEAR PYRUS LERYANA 'CHANTICLEER'; 10% ROWAN SORBUS ACUPARIARIETIES; AND 20% LIME TILIA CORDATA 'GREENSPIRE'- TILIA UROPAEA 'EUCHLORA'. FINAL DETAILS OF MIX BY IDSCAPE SPECIALIST.	
PUMPING STATION					PO (RE 202 CR. OF SAI WH HO SCI MA RAI DE PLA RO	M NATIVE HEDGEROW: COMBINATION OF IRISH GROWN LLINATOR FRIENDLY NATIVE SHRUB SPECIES COMMENDED BY THE ALL IRELAND POLLINATOR PLAN 1-2025) COMPRISING: 75% UPRIGHT HAWTHORN ATAEGUS MONOGYNA 'STRICTA'; INTERMIXED WITH 25% THE FOLLOWING SPECIES (MIXED UP EVENLY) WILLOW LIX ALBA VARIETIES; BLACKTHORN PRUNUS SPINOSAE; ITETHORN CRATAEGUS MONOGYNA; HAZEL CORYLUS; LLY ILEX; DOG ROSE ROSA CANINA; BROOM CYTISUS OPARIUS; WILD CHERRY PRUNUS AVIUM; CRAB APPLE LUS SYLVESTRIS; TRUMPET HONEYSUCKLE CAMPSIS DICANS; WILD ROSE -ROSA; WILD RASPBERRY. FINAL FAILS OF MIX BY LANDSCAPE SPECIALIST. COMBINATION ANTING IN 2 NO ROWS OF SHRUBS (300MM BETWEEN WS)- PLANTS @ MAX 300MM C/CS SPACED EVENLY WITHIN ANTER BEDS (MIN 900MM WIDTH).	
\ C						PROPOSED BOUNDARY TREATMENT & SURFACE FINISHES	
<b>/</b> */ 0						SURFACE FINISH S1: GRASS GRASS SEED ON 300MM IMPORTED TOPSOIL	

#### Do not scale this drawing. Use written dimensions only

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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

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- sions shall be taken from a "bench mark" or other similar prior to the start of construction. High points, low points, oor slab which could affect fabrication / installation, work of
- be read in conjunction with other consultant's drawings nless otherwise stated, are given in millimetres and must checked by the Contractor on site.
- lly given in metres from a specified datum.

			n infringes Ordnance Survey Ireland and Government of e Survey Ireland.
Rev No.	Date	Comment	
P01	21/02/2022	PART 8 SUI	BMISSION
	I ANDS	CAPING:	
	ALLOW NATIVE	FOR PLAN TREES V	NTING OF DECIDUOUS ARIOUS SPECIES AND SIZES AS ATER CONFIRMATION BY ARCHITECTS)
	MEASU THE EL	IRES WILL A.	TO BE RETAINED. TREE PROTECTION BE UNDERTAKEN IN COMPLIANCE WITH
	POLLIN THE AL 5% HO JUNEB INDIAN	IATOR FRII LL IRELAND RSE CHES ERRY AME BEAN TRE	ETREES: COMBINATION OF IRISH GROWN ENDLY NATIVE SPECIES (RECOMMENDED BED POLLINATOR PLAN 2021-2025) COMPRISING THUT AESCULUS HIPPOCASTANUM; 5% LANCHIER X GRANDIFLORA 'ROBIN HILL'; 5% E CATALPA BIGNONIOIDES; 10% UPRIGHT
	MALUS TOMEN CHERF PRUNU AND CI 10% W 10% AL FINAL I	SPECIES/ ITOSA; 5% RY PRUNUS IS SERRUL JLTIVARS; ILLOW SAL DER-ALNU DETAILS O @ MAX 10	TAEGUS MONOGYNA 'STRICTA'; 5% APPLE CULTIVARS; 5% FOXGLOVE TREE PAULOWN WILD CHERRY PRUNUS AVIUM; 5% BIRD B PADUS; 5% JAPANESE FLOWERING CHERI ATA 'TAI HAKU'; 5% PEAR PYRUS SPECIES 5% ROWAN SORBUS ACUPARIA VARIETIES IX ALBA VARIETIES; 10% BIRCH -BETULA SFORGUTINOSA; 10% OAK-QUERCUS SPP F MIX BY LANDSCAPE SPECIALIST. PLANT OOMM C/CS SPACED EVENLY AND FILLING AREEN AREAS INDICATED ON DRAWINGS.
	GROW (RECO) 2021-20 AMELA HAWTH CRAB N CALLEI VARIET	N POLLINA MMENDED 025) COMP NCHIER X HORN CRA MALUS TSO RYANA 'CH FIES; AND 2	AL STREET TREES: COMBINATION OF IRISH TOR FRIENDLY NATIVE SPECIES BY THE ALL IRELAND POLLINATOR PLAN RISING: 10% JUNEBERRY TREE GRANDIFLORA 'ROBIN HILL'; 20% UPRIGHT TAEGUS MONOGYNA 'STRICTA'; 10% PILLAF CHONOSKII; 10% CALLERY PEAR PYRUS ANTICLEER'; 10% ROWAN SORBUS ACUPAF 20% LIME TILIA CORDATA 'GREENSPIRE'- TII CHLORA'. FINAL DETAILS OF MIX BY
	NEW N POLLIN (RECO) 2021-20 CRATA OF THE SALIX / WHITE HOLLY SCOPA MALUS RADIC/ DETAIL PLANT ROWS)	IATOR FRII MMENDED 025) COMP EGUS MON E FOLLOWI ALBA VARII THORN CR ILEX; DOG RIUS; WILL S SYLVESTI ANS; WILD LS OF MIX I ING IN 2 NO )- PLANTS (	CIALIST.  DEROW: COMBINATION OF IRISH GROWN ENDLY NATIVE SHRUB SPECIES BY THE ALL IRELAND POLLINATOR PLAN RISING: 75% UPRIGHT HAWTHORN NOGYNA 'STRICTA'; INTERMIXED WITH 25% NG SPECIES (MIXED UP EVENLY) WILLOW ETIES; BLACKTHORN PRUNUS SPINOSAE; ATAEGUS MONOGYNA; HAZEL CORYLUS; ROSE ROSA CANINA; BROOM CYTISUS D CHERRY PRUNUS AVIUM; CRAB APPLE RIS; TRUMPET HONEYSUCKLE CAMPSIS ROSE -ROSA; WILD RASPBERRY. FINAL BY LANDSCAPE SPECIALIST. COMBINATION D ROWS OF SHRUBS (300MM BETWEEN MAX 300MM C/CS SPACED EVENLY WITH WIN 900MM WIDTH).
		TRE	PROPOSED BOUNDARY ATMENT & SURFACE FINISHES  SURFACE FINISH \$1: GRASS GRASS SEED ON 300MM IMPORTED TOPSOIL.
		S1	ALL GARDENS TO BE ROTAVATED, RAKED, CLEANED, GRADED, ROLLED AND SEEDED.  SURFACE FINISH S2: VEHICULAR ROADWAY
		S2	STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS. FINISH COLOURS MAY BE VARIED TO SLOW TRAFFIC SUBJECT TO DETAIL.  SURFACE FINISH S3: FOOTPATHS (PUBLIC) IN-SITU CONCRETE FOOTPATH ON BASE LAYERS
		<b>S</b> 3	TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS. ALL PATHS TO BE LAID AT MAX 1:20 FALLS WITH LANDINGS AT MAX RISE 500MM INTERVALS-TO PROVIDE UNIVERSAL ACCESS.  SURFACE FINISH S4: FOOTPATHS (PRIVATE)
		S4	IN-SITU CONCRETE FOOTPATH ON BASE LAYERS TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS. ALL PATHS TO BE LAID AT MAX 1:20 FALLS WITH LANDINGS AT MAX RISE 500MM INTERVALS-TO PROVIDE UNIVERSAL ACCESS.
		\$5	SURFACE FINISH S5: PAVING 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
		<b>S6</b>	SURFACE FINISH S6: GRAVEL SELECTED NATURAL STONE GRAVEL AGGREGATE ON PROPRIETARY GRAVEL STABILIZER ON GEO- TEXTILE MEMBRANE ON BASE TO STRUCTURAL ENGINEERS SPECIFICATION AND DETAILS
		G7 65	GATE PROPOSED TIMBER PEDESTRIAN ACCESS GATE. REFER TO SITEWORKS BOOKLET FOR DETAILS
		ROADSIDE TO BE RE ADJOIN PE	BOUNDARIES: EXISTING STONE WALL TO EAND EXISTING STONE WALLS TO REAR AREAS TAINED. WHERE EXISTING STONE WALLS RIVATE REAR GARDENS NEW PALLISADE ENCING TO BE PROVIDED FOR PRIVACY.
		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 900MM 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
B5		B8	BOUNDARY TYPE B8 PROPOSED 2000MM TIMBER PALLISADE FENCE ON CONCRETE PAD FOUNDATIONS TO ENGINEERS SPECIFICATION AND DETAILS. REFER TO SITEWORKS BOOKLET FOR DETAILS
B6		<b>B</b> 10	BOUNDARY TYPE B10 PROPOSED 1200MM HIGH CHAINLINK FENCE ON CONCRETE PAD FOUNDATIONS

# STATUS KEY WORK IN PROGRESS COORDINATION INFORMATION REVIEW / COMMENT CONST APPROVAL COSTING TENDER CONTRACTOR DESIGN

SITE PLAN SCALE: 1: 200



NEW FENCE / WALL OFFSET APPROX 1.2M-1.6M FROM EXISTING BOUNDARY (STONE WALL/ FENCE) TO REMAIN

ARCHITECTS DEPARTMENT MAYO COUNTY COUNCIL



Purpose of Issue: PART 8 APPLICATION PROPOSED HOUSING DEVELOPMENT A601 CARNACON, Co MAYO PROPOSED SITE LAYOUT + **BOUNDARY TREATMENTS** 

NOTE: 1:200 @ A1

SITE NOTICE LOCATION

90 **A1** Drawing No. Revision: P01 5203 First Issue: Drawn By: Author No. - Orig - Cat - Lvl - Type - Role - No. - Status As indicated Checked By: Checker | A601 - MCC - 90 - XX - DR - A - 5203 - A1



#### LEGEND

_		
	SITE BOUNDARY OUTLINED IN RED.	
	AREA APPROX 7740M2 (0.774)HA	
	ITM COORDINATES :	Density = 11.6 units per Hectar
	519461 E, 776033 N	Percentage Green Area = 12%
	OS MAP NR. = 2271	Total No Units 9
	LOCATION OF SITE NOTICE	-

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  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.

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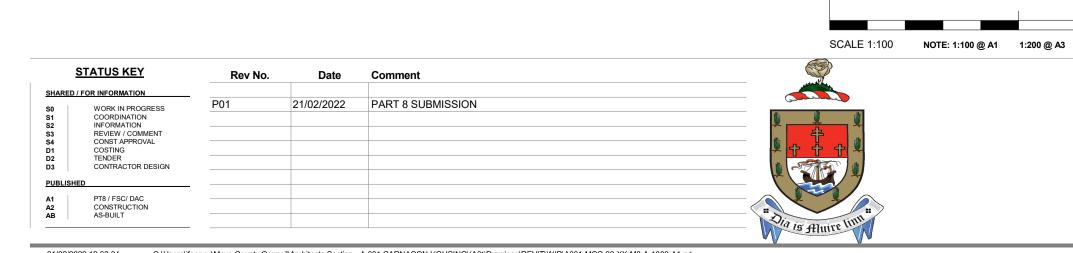
### UNIT 01-05 STREET ELEVATION SCALE: 1: 100



# UNIT 03, & 06-07 STREET ELEVATION SCALE: 1:100



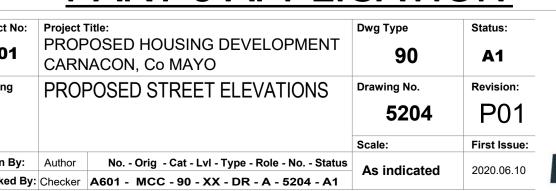
## UNIT 08 -09 STREET ELEVATION SCALE: 1:100



ARCHITECTS DEPARTMENT MAYO COUNTY COUNCIL

# Purpose of Issue: PART 8 APPLICATION

AI	Project No:		OSED HOUSING DEVELOPI
	Drawing Title:		IACON, CO MAYO POSED STREET ELEVATIO
	Drawn By:	Author	No Orig - Cat - Lvl - Type - Role - No
	Checked By:	Checker	A601 - MCC - 90 - XX - DR - A - 52





#### **LEGEND**

SITE BOUNDARY OUTLINED IN RED.				
AREA APPROX 7740M2 (0.774)HA				
ITM COORDINATES : 519461 E, 776033 N	Density = 11.6 units per Hectare			
	Percentage Green Area = 12%			
OS MAP NR. = 2271	Total No Units 9			
LOCATION OF SITE NOTICE				

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- deviation to be brought to the attention of the architect for review and approval.

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  Levels are generally given in metres from a specified datum.
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# PROPOSED 3D SITE OVERVIEW SCALE:

STATUS KEY				
SHARED / FOR INFORMATION	Rev No.	Date	Comment	37
1	P01	21/02/2022	PART 8 SUBMISSION	
S0 WORK IN PROGRESS S1 COORDINATION				
S2 INFORMATION				<u> </u>
S3 REVIEW / COMMENT S4 CONST APPROVAL				
D1 COSTING				<b>₹</b> † † † <b>*</b>
D2 TENDER D3 CONTRACTOR DESIGN				
PUBLISHED				
A1   PT8/FSC/DAC				
A2 CONSTRUCTION				
AB AS-BUILT				15 Autre

ARCHITECTS DEPARTMENT MAYO COUNTY COUNCIL



P	Purpose o	f Issue:		<b>STAGE 2 SUBMISSION</b>												
Proje	ect No:	No: Project Title:							tle:							
A	601			OSED HOUSING DEVELOPMENT ACON, Co MAYO								90	A.	1		
Drav Title		PROF		OSED 3D SITE VIEW						Drawi	ng No. 5205	Po Po				
											Scale		First Issu	je		
Drav	wn By:	Author	No.	Orig	Cat	Leve	Туре	Role N	٧o.	Status		. 1000		_		
Che	cked By:	Checker	A601	601 - MCC - 90 - XX - DR - A - 5205 - A1								: 1000	2020.06	2020.06.1		

#### **LEGEND**

SITE BOUNDARY OUTLINED IN RED.	
AREA APPROX 7740M2 (0.774)HA	
ITM COORDINATES :	Density = 11.6 units per Hectare
519461 E, 776033 N OS MAP NR. = 2271	Percentage Green Area = 12%
	Total No Units 9
LOCATION OF SITE NOTICE	<b>+</b>

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- 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
- All vertical dimensions small be taken from a benich mark of 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.
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- An drawings are to be lead in conjunction with other consultants 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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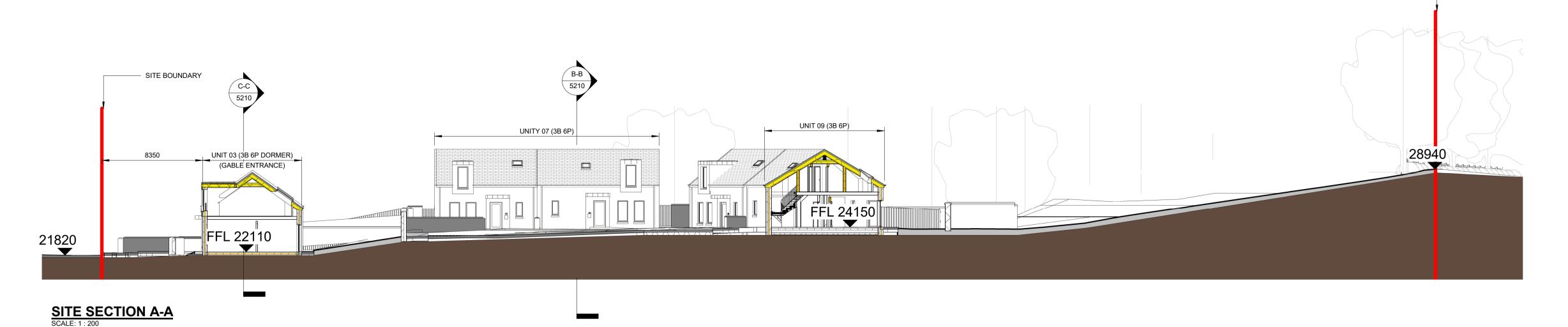
MAYO COUNTY COUNCIL

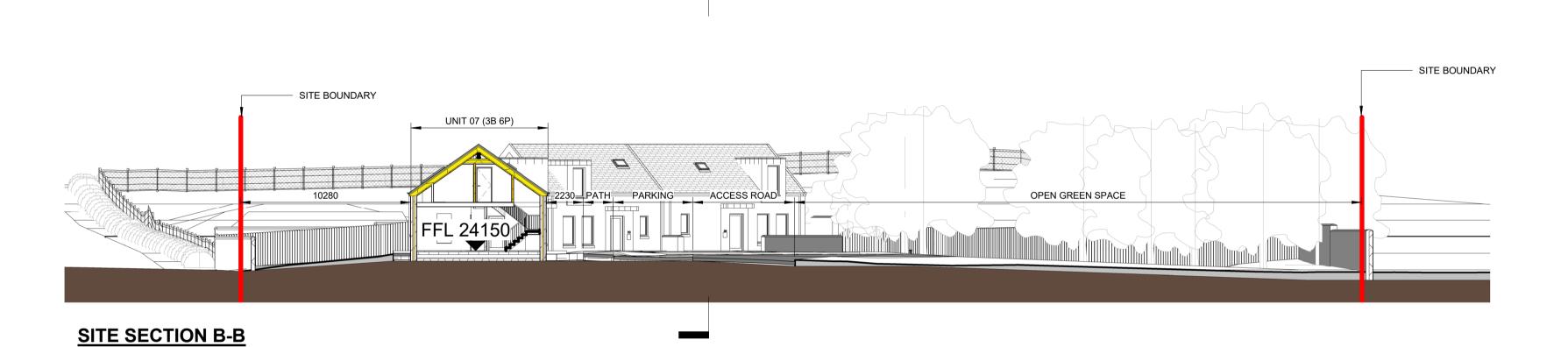
RIAI

Purpose o	Purpose of Issue: PART - 8 SUBMISSION							
Project No:	Project Title: PROPOSED HOUSING DEVELOPMENT CARNACON, Co MAYO  Dwg Type 90							
Drawing Title: ACCESS ROAD SIGHT LINES						Drawing No.	)	
						Scale:		
Drawn By:	Author No. Orig Cat Level Type Role No. Status						As	
Checked By: Checker   A601 - MCC - 90 - XX - DR - A - 5209 - A1						indica	ted	



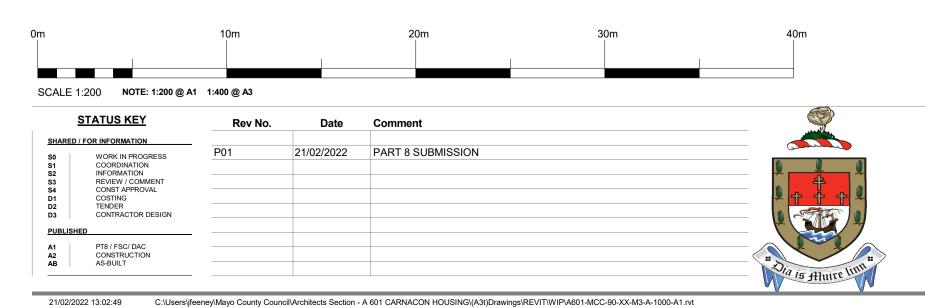
ARCHITECTS DEPARTMENT





# UNIT 03 (3B 6P DORMER) UNIT 02 (3B 6P DORMER) (GABLE ENTRANCE) (GABLE ENTRANCE) FFL 22170 FFL 22110

## SITE SECTION C-C



ARCHITECTS DEPARTMENT MAYO COUNTY COUNCIL

#### LEGEND SITE BOUNDARY OUTLINED IN RED. AREA APPROX 7740M2 (0.774)HA Density = 11.6 units per Hectare ITM COORDINATES: 519461 E, 776033 N

Percentage Green Area = 12% OS MAP NR. = 2271 Total No Units 9 LOCATION OF SITE NOTICE

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SITE BOUNDARY

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PRIVATE AMENITY SPACES						
UNIT No.	BED No.	AREA				
UNIT 01	2 BED	109.438 m²				
UNIT 02	3 BED	89.781 m²				
UNIT 03	3 BED	104.337 m²				
UNIT 04	2 BED	100.084 m²				
UNIT 05	2 BED	108.137 m²				
UNIT 06	2 BED	98.953 m²				
UNIT 07	3 BED	220.247 m²				
UNIT 08	2 BED	208.101 m²				
UNIT 09	3 BED	129.527 m²				

PARKING REQUIREMENTS							
NUMBER OF UNITS	REQUIREMENTS PER UNIT	TOTAL NUMBER OF PARKING SPACES					
4No. 3 BED UNITS	2 SPACES + 1 VISITOR	12 SPACES					
5No. 2 BED UNITS	1 SPACE + 1 VISITOR	10 SPACES					
TOTAL NUMBER OF S	22 SPACES						

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



**EXISTING TREES**: TO BE RETAINED. TREE PROTECTION MEASURES WILL BE UNDERTAKEN IN COMPLIANCE WITH THE EIA.

**NEW OPEN SPACE TREES: COMBINATION OF IRISH GROWN** 

POLLINATOR FRIENDLY NATIVE SPECIES (RECOMMENDED BY THE ALL IRELAND POLLINATOR PLAN 2021-2025) COMPRISING: 5% HORSE CHESTNUT AESCULUS HIPPOCASTANUM; 5% JUNEBERRY AMELANCHIER X GRANDIFLORA 'ROBIN HILL'; 5% INDIAN BEAN TREE CATALPA BIGNONIOIDES; 10% UPRIGHT HAWTHORN CRATAEGUS MONOGYNA 'STRICTA'; 5% APPLE MALUS SPECIES/CULTIVARS; 5% FOXGLOVE TREE PAULOWNIA TOMENTOSA; 5% WILD CHERRY PRUNUS AVIUM; 5% BIRD CHERRY PRUNUS PADUS; 5% JAPANESE FLOWERING CHERRY PRUNUS SERRULATA 'TAI HAKU'; 5% PEAR PYRUS SPECIES AND CULTIVARS; 5% ROWAN SORBUS ACUPARIA VARIETIES; 10% WILLOW SALIX ALBA VARIETIES; 10% BIRCH -BETULA SP; 10% ALDER-ALNUS GLUTINOSA; 10% OAK-QUERCUS SPP.. FINAL DETAILS OF MIX BY LANDSCAPE SPECIALIST. PLANT TREES @ MAX 1000MM C/CS SPACED EVENLY AND FILLING ALL SPACE WITHIN GREEN AREAS INDICATED ON DRAWINGS.



<u>NEW ORNAMENTAL STREET TREES:</u> COMBINATION OF IRISH GROWN POLLINATOR FRIENDLY NATIVE SPECIES (RECOMMENDED BY THE ALL IRELAND POLLINATOR PLAN 2021-2025) COMPRISING: 10% JUNEBERRY TREE AMELANCHIER X GRANDIFLORA 'ROBIN HILL'; 20% UPRIGHT HAWTHORN CRATAEGUS MONOGYNA 'STRICTA'; 10% PILLAR CRAB MALUS TSCHONOSKII; 10% CALLERY PEAR PYRUS CALLERYANA 'CHANTICLEER'; 10% ROWAN SORBUS ACUPARIA VARIETIES; AND 20% LIME TILIA CORDATA 'GREENSPIRE'- TILIA X EUROPAEA 'EUCHLORA'. FINAL DETAILS OF MIX BY LANDSCAPE SPECIALIST.

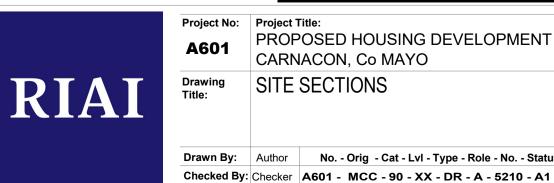


NEW NATIVE HEDGEROW: COMBINATION OF IRISH GROWN POLLINATOR FRIENDLY NATIVE SHRUB SPECIES (RECOMMENDED BY THE ALL IRELAND POLLINATOR PLAN 2021-2025) COMPRISING: 75% UPRIGHT HAWTHORN CRATAEGUS MONOGYNA 'STRICTA'; INTERMIXED WITH 25% OF THE FOLLOWING SPECIES (MIXED UP EVENLY) WILLOW SALIX ALBA VARIETIES; BLACKTHORN PRUNUS SPINOSAE; WHITETHORN CRATAEGUS MONOGYNA; HAZEL CORYLUS; HOLLY ILEX; DOG ROSE ROSA CANINA; BROOM CYTISUS SCOPARIUS; WILD CHERRY PRUNUS AVIUM; CRAB APPLE MALUS SYLVESTRIS; TRUMPET HONEYSUCKLE CAMPSIS RADICANS; WILD ROSE -ROSA; WILD RASPBERRY. FINAL DETAILS OF MIX BY LANDSCAPE SPECIALIST. COMBINATION PLANTING IN 2 NO ROWS OF SHRUBS (300MM BETWEEN ROWS)- PLANTS @ MAX 300MM C/CS SPACED EVENLY WITHIN PLANTER BEDS (MIN 900MM WIDTH).

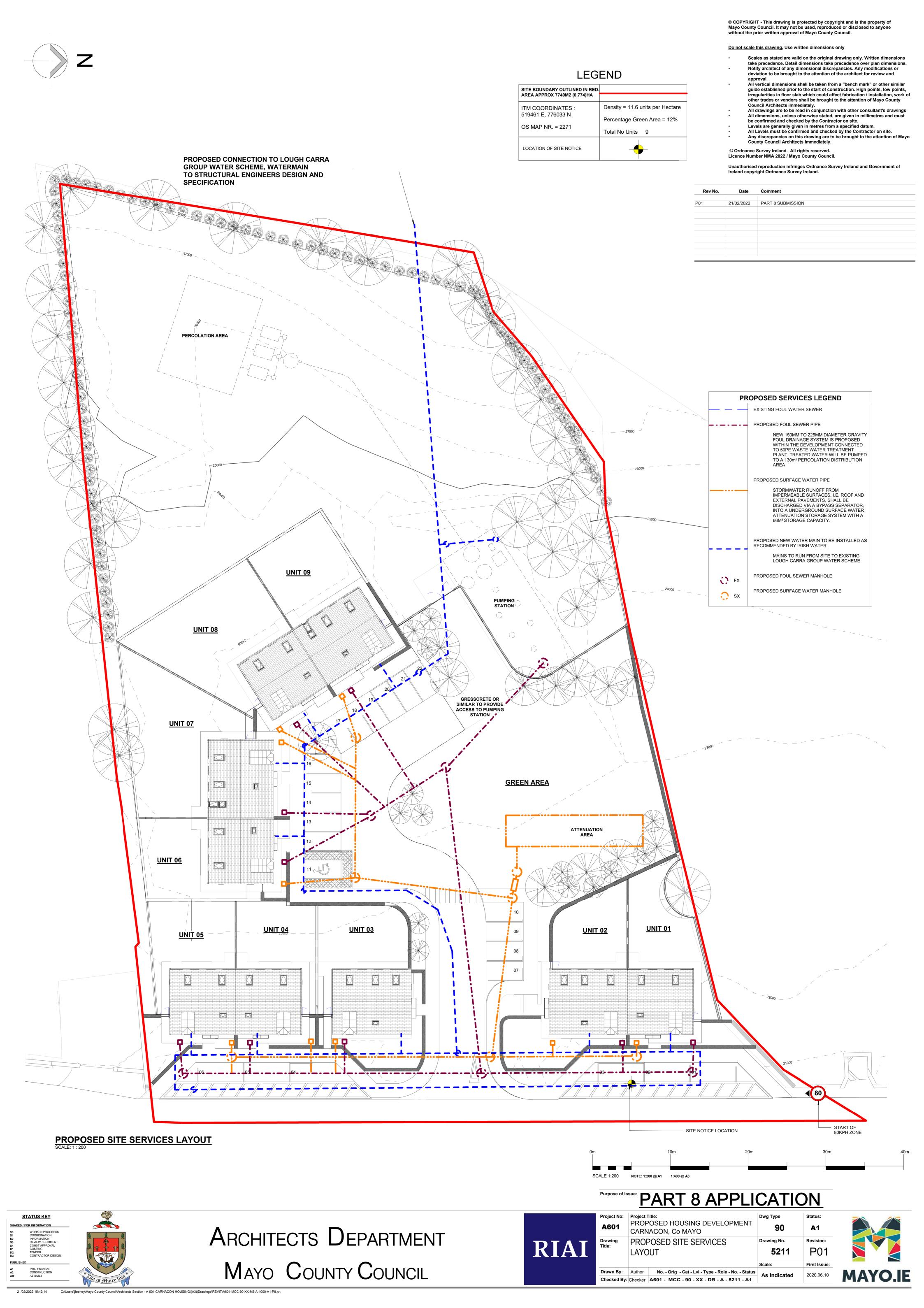
Drawing No.

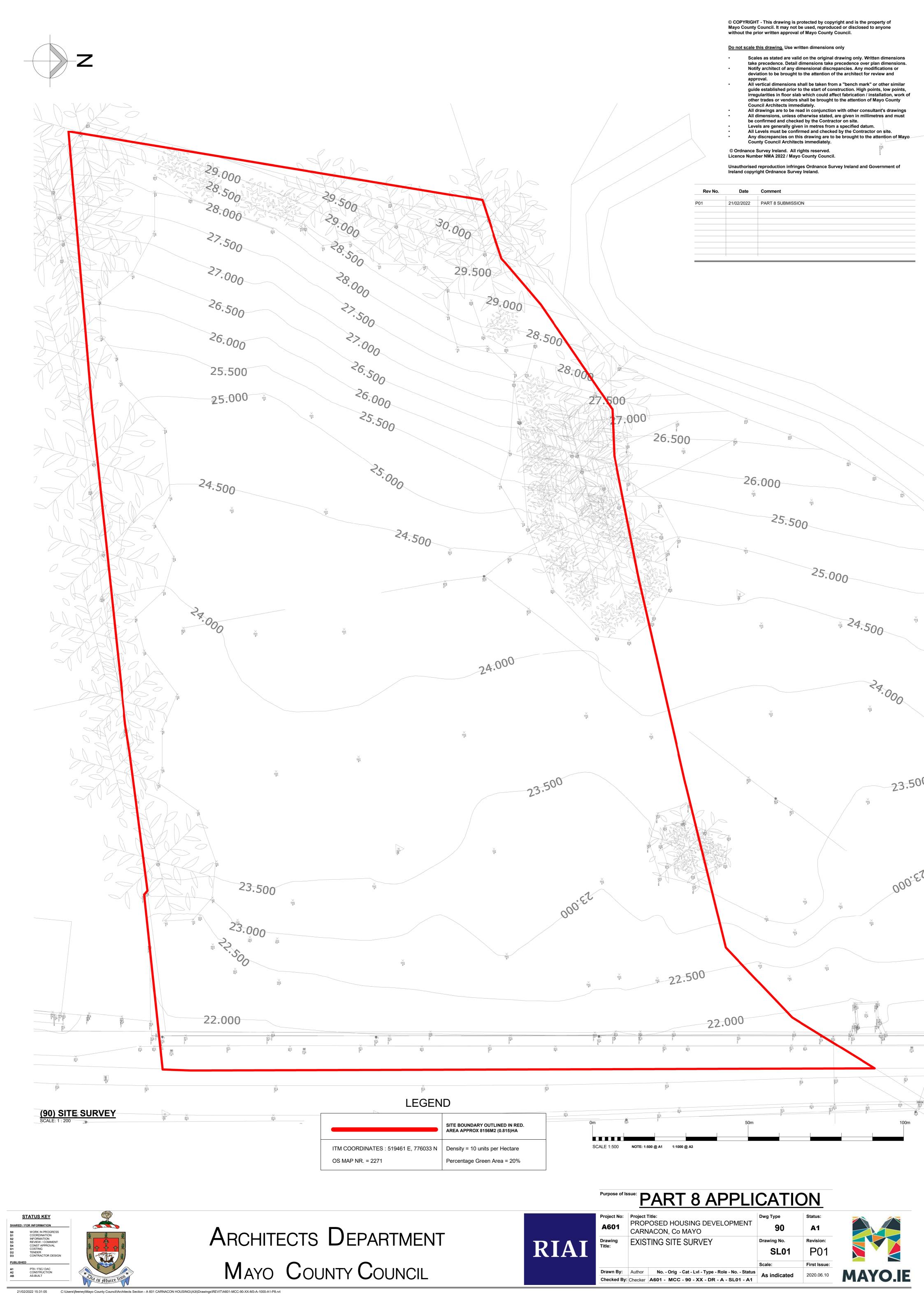
5210

# Purpose of Issue: PART 8 APPLICATION

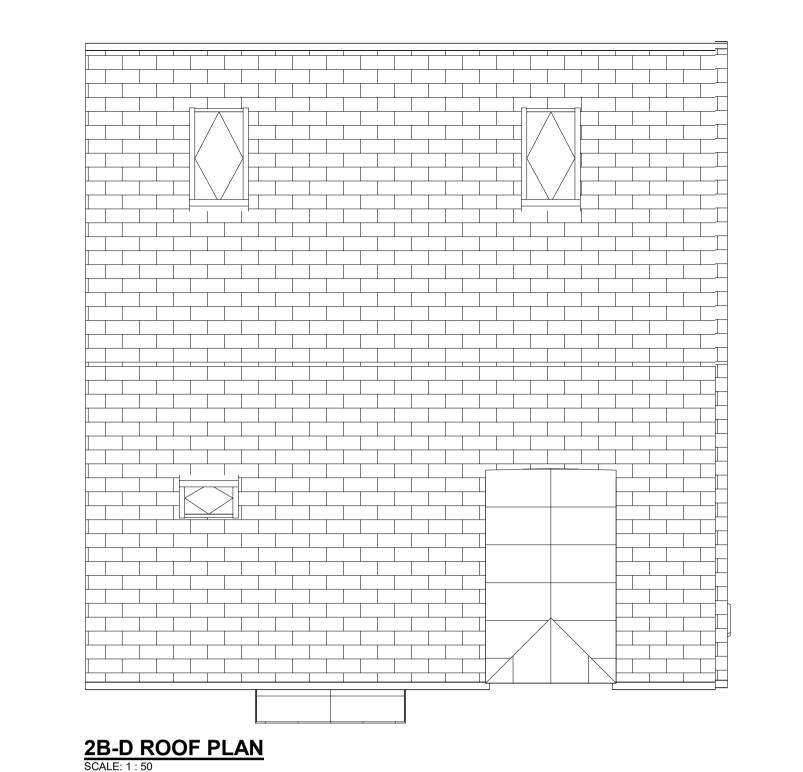












KITCHEN-DINING

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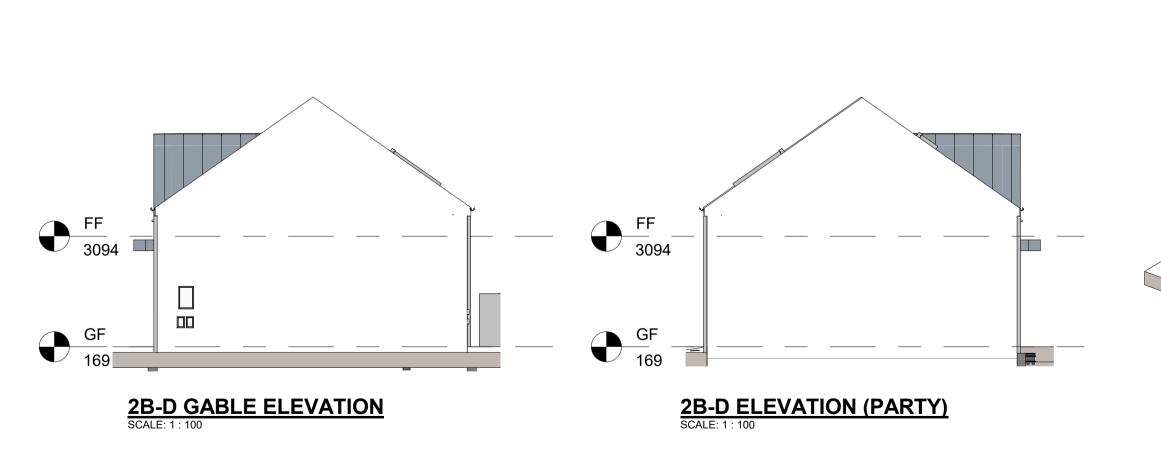
<u>Do not scale this drawing.</u> Use written dimensions only

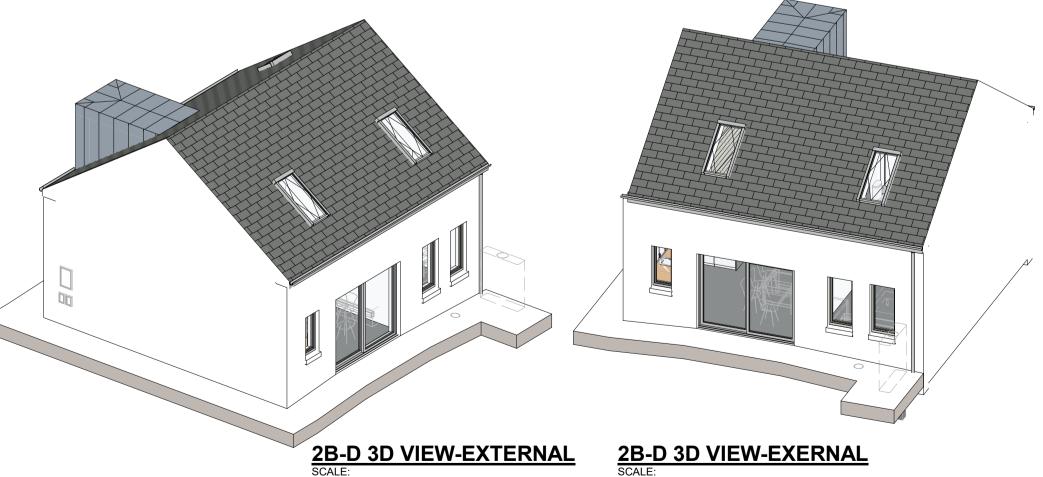
	2B 4P DORMER-Room Schedule						
NO.	Name	Area	Comments				
00-01	LIVING	14.94 m²	MIN 13M2				
00-02	KITCHEN-DINING	16.81 m²	AGG TOTAL 31.85M2 (MIN 30M2)				
00-03	BEDROOM 01	11.44 m²	MIN 11.4M2 DOUBLE				
00-04	SHOWER	3.82 m²					
00-05	stair press	0.72 m²	PART OF STORAGE				
00-06	ENTRANCE HALL	4.71 m²					
01-01	BEDROOM 2	13.72 m²	MIN 13M2 MAIN DOUBLE				
01-02	STORE	2.44 m²	AGG TOTAL 4.2M2 (MIN 4M2)				
01-03	BATHROOM	4.78 m²					
01-04	LANDING	2.19 m²					
01-05	LINEN	0.84 m²	PART OF STORAGE				

2B 4P DORMER-Area Schedule					
Name Area					
00-GROUND FLOOR AREA 58.40 m <sup>2</sup>					
01-1ST FLOOR AREA 29.46 m²					

TOTAL FLOOR AREA=87.89M2 HENCE 88M2 (HABITABLE AREA OVER 1.5M HIGH). MIN TARGET 2B 4P 2 STOREY- IS 80M2 PLUS 10% (8M2) ALLOWANCE TOTAL 88M2.

# **ELEVATION**2B-D SECTION THRU ENTRANCE SCALE: 1: 50





ELEMENT DESCRIPTION

EXTERNAL WALL FINISH: SAND CEMENT RENDER PAINTED TO SELECTED COLOUR

PITCHED ROOF FINISH: SLATE FINISH BLUE/ BLACK IN COLOUR

WINDOWS/ DOORS: ALU CLAD TRIPLE GLAZED IN TIMBER FRAMES PAINTED TO SELECTED COLOUR

DORMER WINDOW: SELECTED GREY STANDING SEAM FINISH TO FEATURE DORMER WINDOW AND PORCH CANOPY

FASCIA & SOFFIT TO MATCH RAINWATER PRODUCTS.

PRE-CAST CONCRETE CILLS TO WINDOWS

CONCRETE FOOTPATHS TO PERIMETER-BRUSH FINISH

FLUSH DOOR THRESHOLD TO FRONT DOOR, WITH DRAINAGE CHANNEL TO ENTRANCE

SCALE 1:50 NOTE: 1:50 @ A1 1:100 @ A3

STATUS KEY

SHARED / FOR INFORMATION

S0 WORK IN PROGRESS
81 COORDINATION
82 INFORMATION
83 REVIEW / COMMENT
84 CONST APPROVAL
D1 COSTING
D2 TENDER
D3 CONTRACTOR DESIGN

PUBLISHED

2B-D FRONT ELEVATION
SCALE: 1:50

ARCHITECTS DEPARTMENT

MAYO COUNTY COUNCIL

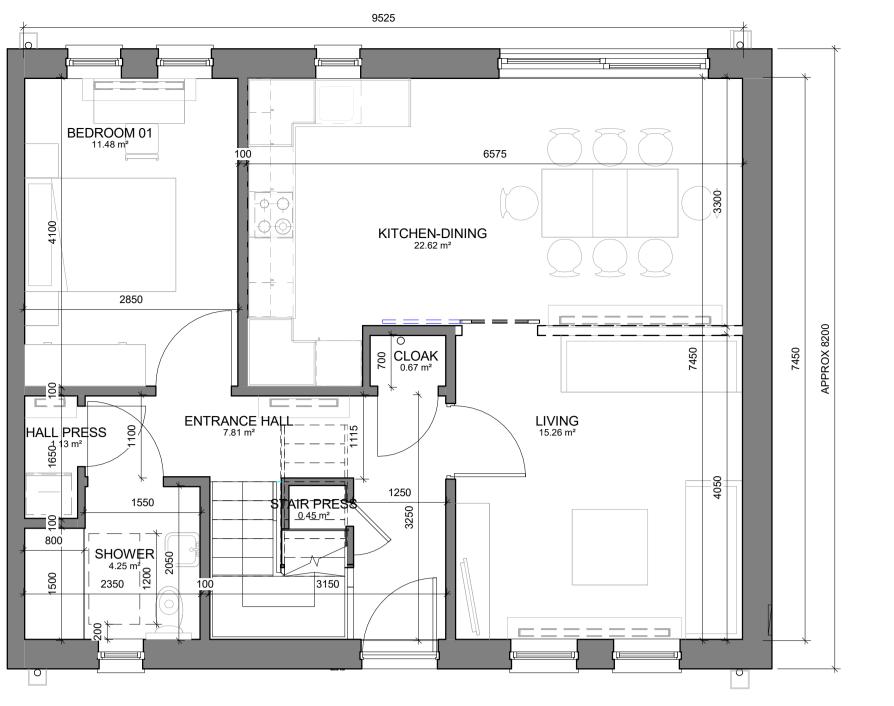


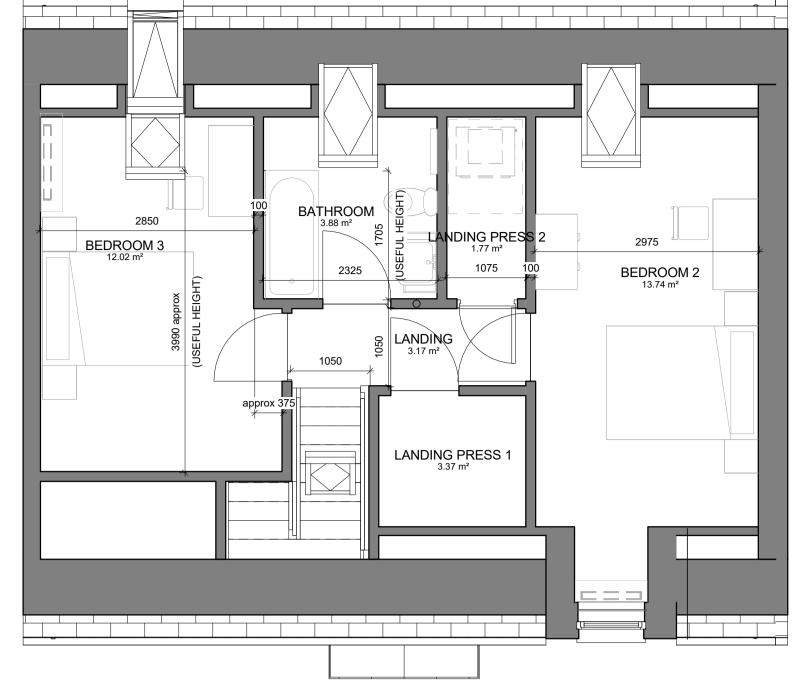
LANDING | LINEN

ENTRANCE HALL

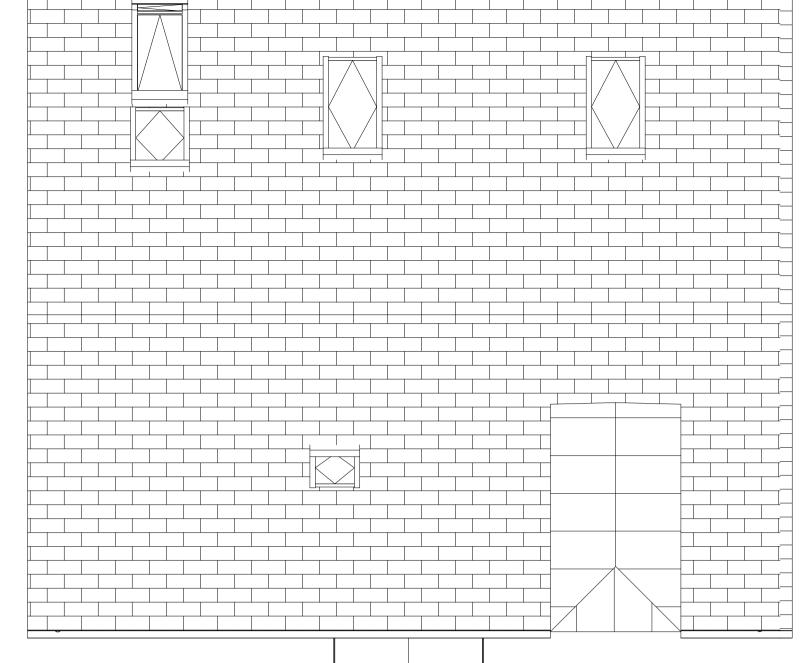
# Project No: Project Title: PROPOSED HOUSING DEVELOPMENT CARNACON, Co MAYO Prawing OR AD DODMED OVED VIEW IN Drawing No. Revision







3B-D FIRST FLOOR PLAN
SCALE: 1:50



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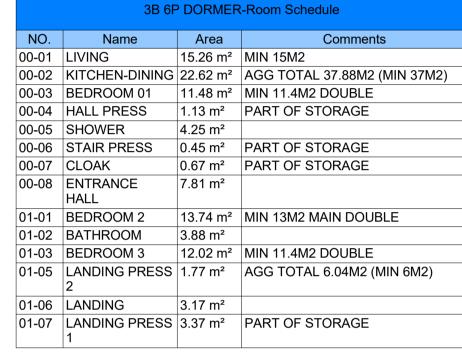
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REFER TO SITE PLAN FOR DETAILS OF ORIENTATION AND LAYOUT ON SITE

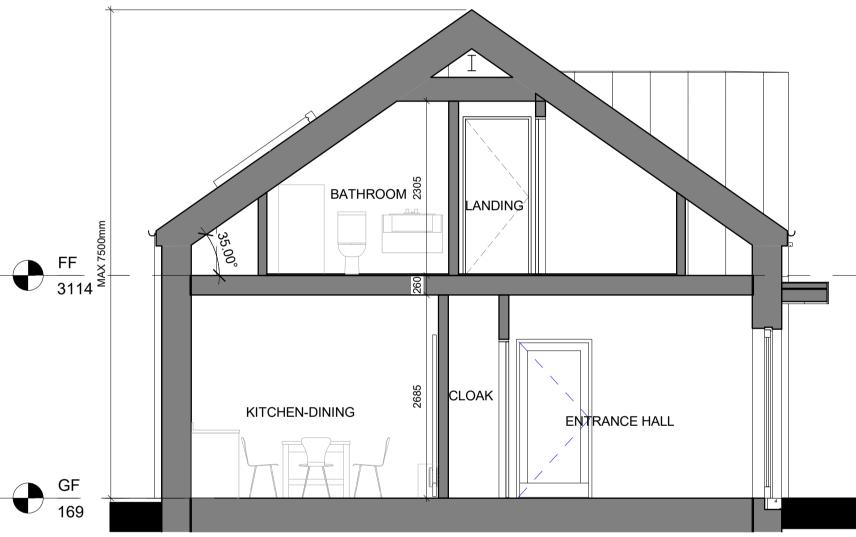


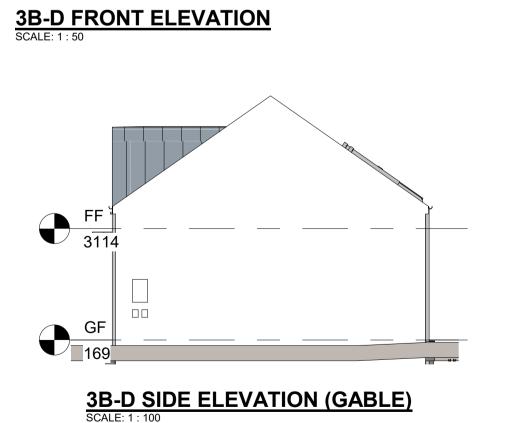
3B 6P DORMER-Area Schedule						
Name Area Comments						
00-GROUND FLOOR AREA	70.45 m²	MEASURED TO INNER FACES OF EXTERNAL/ PARTY WALLS				
01-1ST FLOOR AREA	39.55 m²	: "USEFUL" HEIGHT (INCLUDES VOID OVER STAIRS)				

110M2 TOTAL (100M2 min 100m2 plus 10% toterance-110m2 allowable)

TOTAL FLOOR AREA=109.84M2 HENCE 110M2 (USEFUL HABITABLE AREA). MIN TARGET 3B 6P 2 STOREY- IS 100M2 PLUS 10% (11M2) ALLOWANCE TOTAL 110M2.

#### 3B-D ROOF PLAN SCALE: 1:50





3B-D GROUND FLOOR PLAN
SCALE: 1:50

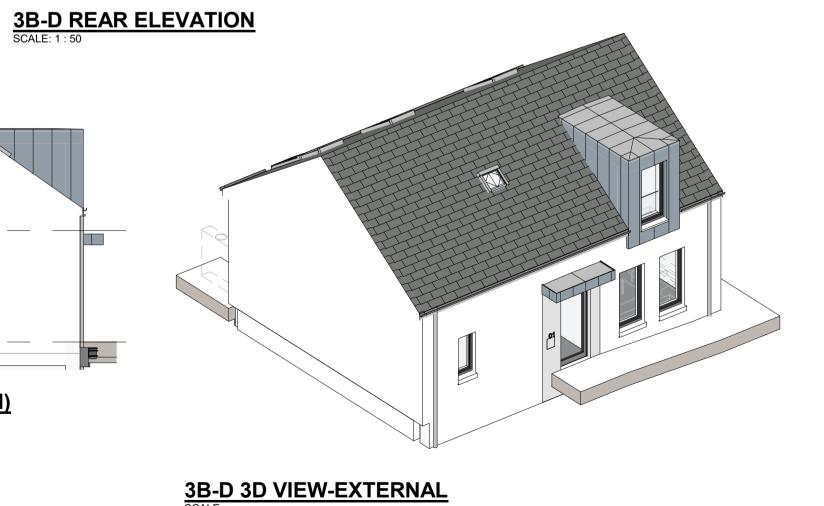
FF 3114

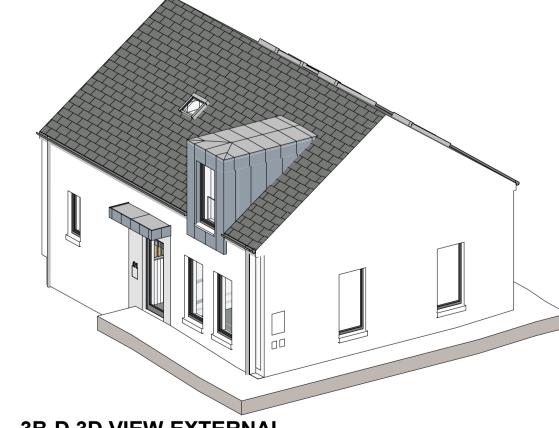
GF 169

STATUS KEY



3114





3B-D SECTION THRU ENTRANCE
SCALE: 1:50

3B-D	3D	VIEV	V-EX1	<b>TERNAL</b>

# RIAI

**ELEMENT** 

**EXTERNAL WALL FINISH:** 

PITCHED ROOF FINISH:

WINDOWS/ DOORS:

DORMER WINDOW:

FASCIA & SOFFIT TO MATCH RAINWATER PRODUCTS.

CONCRETE FOOTPATHS TO PERIMETER-BRUSH FINISH

PRE-CAST CONCRETE CILLS TO WINDOWS



ARCHITECTS DEPARTMENT MAYO COUNTY COUNCIL

## Purpose of Issue: PART 8 APPLICATION

**DESCRIPTION** 

SAND CEMENT RENDER PAINTED TO SELECTED COLOUR

ALU CLAD TRIPLE GLAZED IN TIMBER FRAMES PAINTED TO SELECTED COLOUR

SELECTED GREY STANDING SEAM FINISH TO FEATURE DORMER WINDOW AND PORCH CANOPY

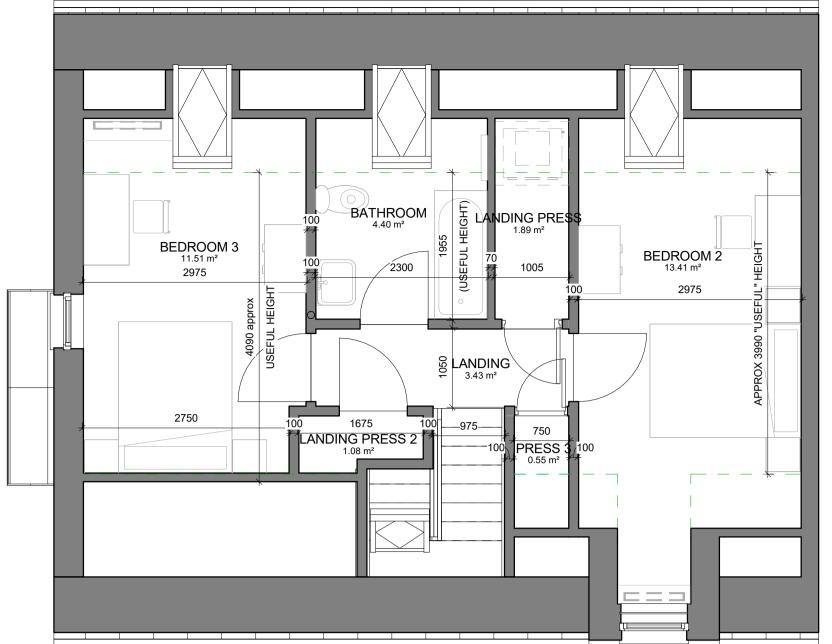
SLATE FINISH BLUE/ BLACK IN COLOUR

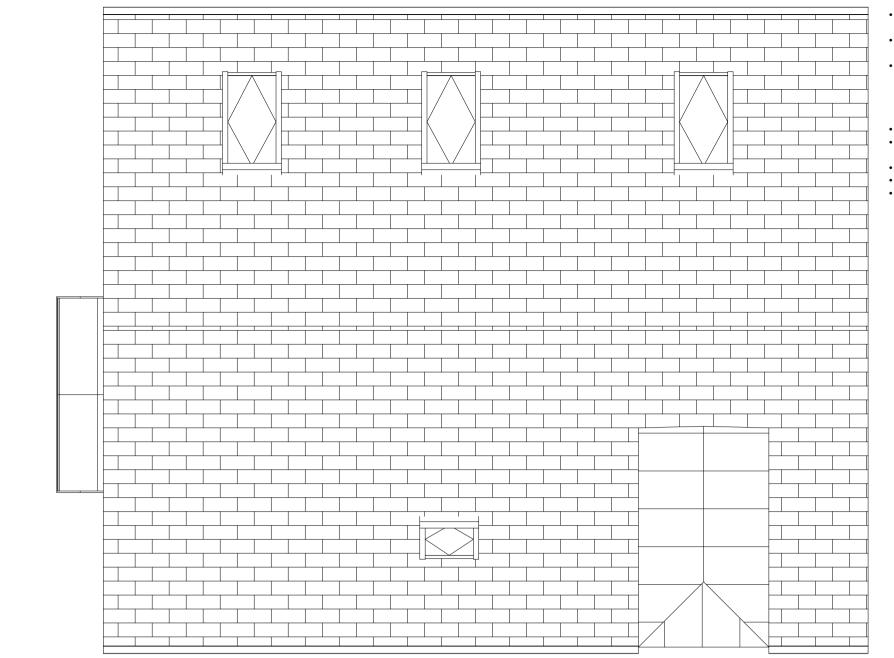
FLUSH DOOR THRESHOLD TO FRONT DOOR, WITH DRAINAGE CHANNEL TO ENTRANCE

Project No:	Project		Dwg Type	Status:
A601		POSED HOUSING DEVELOPMENT NACON, Co MAYO	99	<b>A1</b>
Drawing Title:	3B 6I	P DORMER OVERVIEW	Drawing No. <b>5207</b>	Revision:
			Scale:	First Issue:
Drawn By:	СМ	No Orig - Cat - Lvl - Type - Role - No Status	As indicated 2020.06.1	
Checked By:	KK	A601 - MCC - 99 - XX - DR - A - 5207 - A1		









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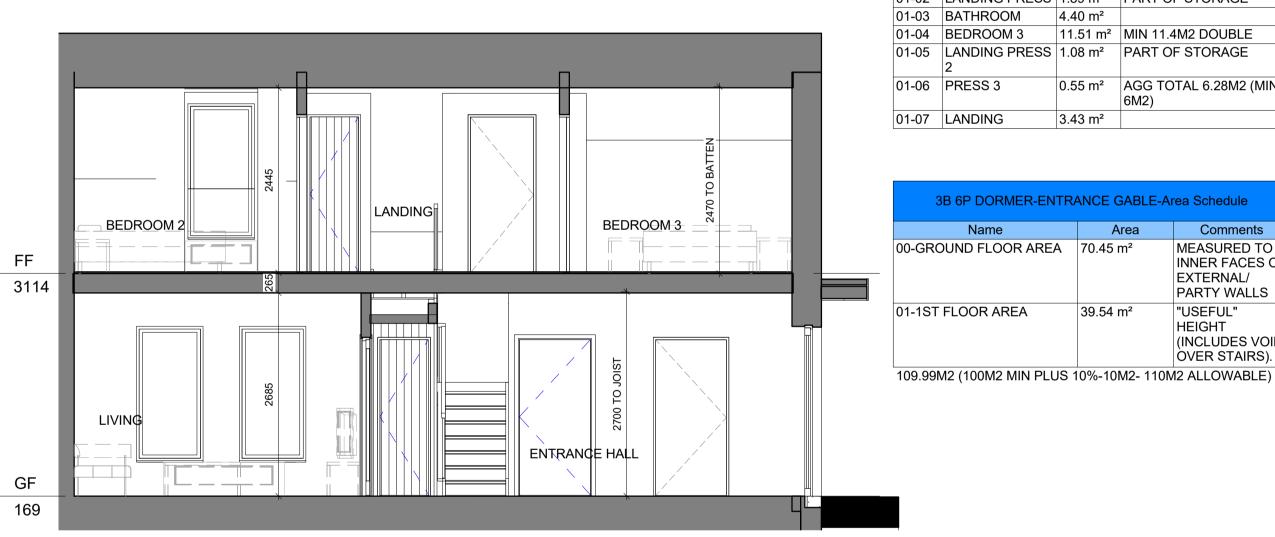
All Levels must be confirmed and checked by the Contractor on site. Any discrepancies on this drawing are to be brought to the attention of Mayo County Council Architects immediately.

> REFER TO SITE PLAN FOR DETAILS OF ORIENTATION AND LAYOUT ON SITE. A597- 1 NO UNIT- UNIT NO 01.

3	3B 6P DORMER-ENTRANCE GABLE-Room Schedule							
NO.	Name	Area	Comments					
0-01	LIVING	15.26 m <sup>2</sup>	MIN 15M2					
0-02	KITCHEN-DINING	22.62 m <sup>2</sup>	AGG TOTAL 37.88M2 (MIN 37M2)					
0-03	BEDROOM 01	11.54 m²	MIN 11.4M2 DOUBLE					
0-04	ENTRANCE HALL	7.51 m <sup>2</sup>						
0-05	SHOWER	4.11 m <sup>2</sup>						
0-06	LAUNDRY	2.07 m <sup>2</sup>	PART OF STORAGE					
0-07	STAIR PRESS	0.69 m <sup>2</sup>	PART OF STORAGE					
1-01	BEDROOM 2	13.41 m²	MIN 13M2 MAIN DOUBLE					
1-02	LANDING PRESS	1.89 m²	PART OF STORAGE					
1-03	BATHROOM	4.40 m <sup>2</sup>						
1-04	BEDROOM 3	11.51 m²	MIN 11.4M2 DOUBLE					
1-05	LANDING PRESS 2	1.08 m²	PART OF STORAGE					
1-06	PRESS 3	0.55 m <sup>2</sup>	AGG TOTAL 6.28M2 (MIN 6M2)					
1-07	LANDING	3.43 m <sup>2</sup>						

3B 6P DORMER-ENTRANCE GABLE-Area Schedule							
Name	Area	Comments					
00-GROUND FLOOR AREA	70.45 m²	MEASURED TO INNER FACES OF EXTERNAL/ PARTY WALLS					
01-1ST FLOOR AREA	39.54 m²	"USEFUL" HEIGHT (INCLUDES VOID OVER STAIRS).					

#### 3B-D ROOF PLAN SCALE: 1:50

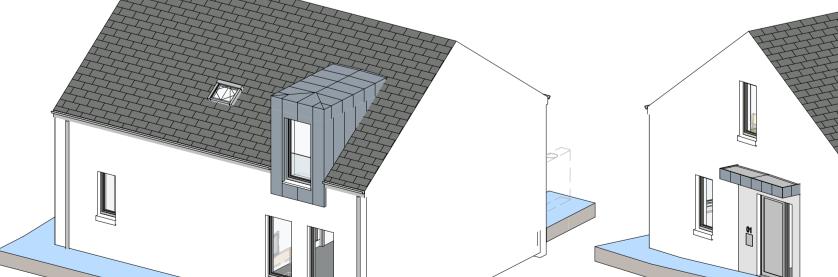


RIAI



## 3B-D ROADSIDE ELEVATION SCALE: 1:50

3B-D FIRST FLOOR PLAN
SCALE: 1:50

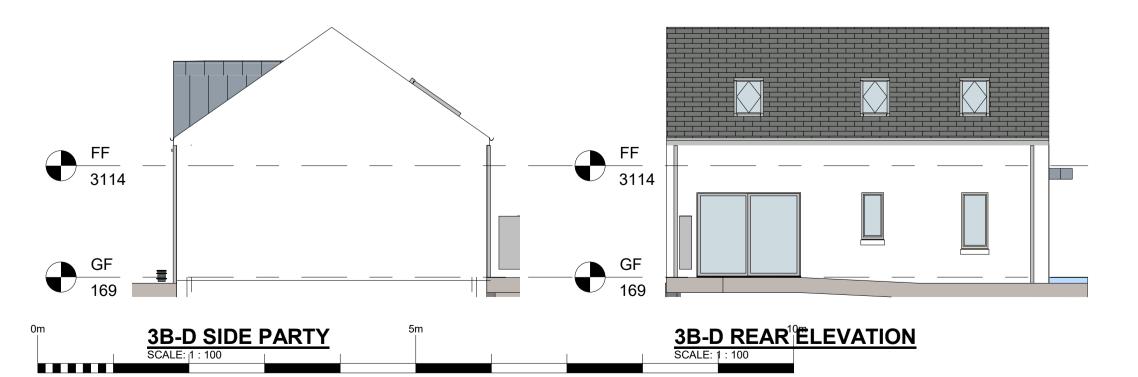




TOTAL FLOOR AREA=109.81M2 HENCE 110M2 (USEFUL HABITABLE AREA). MIN TARGET 3B 6P 2 STOREY- IS 100M2 PLUS 10% (11M2) ALLOWANCE TOTAL 110M2.

SAND CEMENT RENDER PAINTED TO SELECTED COLOUR

ALU CLAD TRIPLE GLAZED IN TIMBER FRAMES PAINTED TO SELECTED COLOUR



3B-D 3D EXTERNAL SCALE:

3B-D 3D EXTERNAL SCALE:

ARCHITECTS DEPARTMENT MAYO COUNTY COUNCIL

SELECTED GREY STANDING SEAM FINISH TO FEATURE DORMER WINDOW AND PORCH CANOPY DORMER WINDOW:

**ELEMENT** 

EXTERNAL WALL FINISH:

PITCHED ROOF FINISH:

WINDOWS/ DOORS:

PRE-CAST CONCRETE CILLS TO WINDOWS

FASCIA & SOFFIT TO MATCH RAINWATER PRODUCTS.

CONCRETE FOOTPATHS TO PERIMETER-BRUSH FINISH

**DESCRIPTION** 

FLUSH DOOR THRESHOLD TO FRONT DOOR, WITH DRAINAGE CHANNEL TO ENTRANCE

SLATE FINISH BLUE/ BLACK IN COLOUR

## Purpose of Issue: PART 8 APPLICATION





