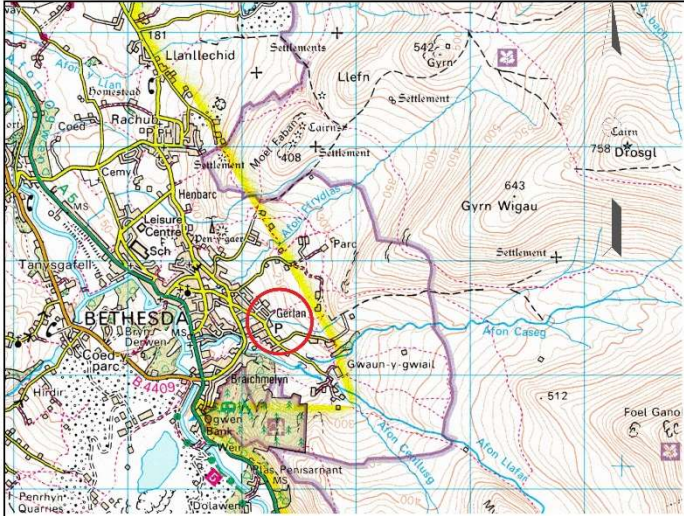


C20/0805/13/LL

Creu maes parcio ar gyfer 30 o gerbydau, creu mynedfa gerbydol newydd, llwybrau troed ynghyd a gosod 2 bae gwefru ceir trydanol a pheiriant talu ac arddangos

Creation of car park for 30 vehicles, new vehicular access, footpaths, together with installation of 2 electric vehicle charging bays and pay and display machine

Tir Ger Gwernydd, Bethesda, LL57 3TY



Scale 1:1250



Scale
1:1250

Swyddfa'r Cwmni Gwynedd Cymru
10-12, Llanfachraeth, Gwynedd, Gwynedd, Gwynedd
Mae'r mapiau hyn yn ddarparu gwybodaeth
am yr ardal hon yn unig a dim gwarantiaeth
na ddarparwyd gan y Cwmni Gwynedd Cymru
a dim gwarantiaeth na ddarparwyd gan y Cwmni Gwynedd Cymru
a dim gwarantiaeth na ddarparwyd gan y Cwmni Gwynedd Cymru

RIF NO.	NEVDIADAU REGISTRATIONS	GAN YMAEN	REVISI YMAEN	YR YMAEN
------------	----------------------------	--------------	-----------------	-------------



CYNLLUN / SCHEME :

Maes Parcio Gerlan

TITL LLUNIAD / DRAWING TITLE :

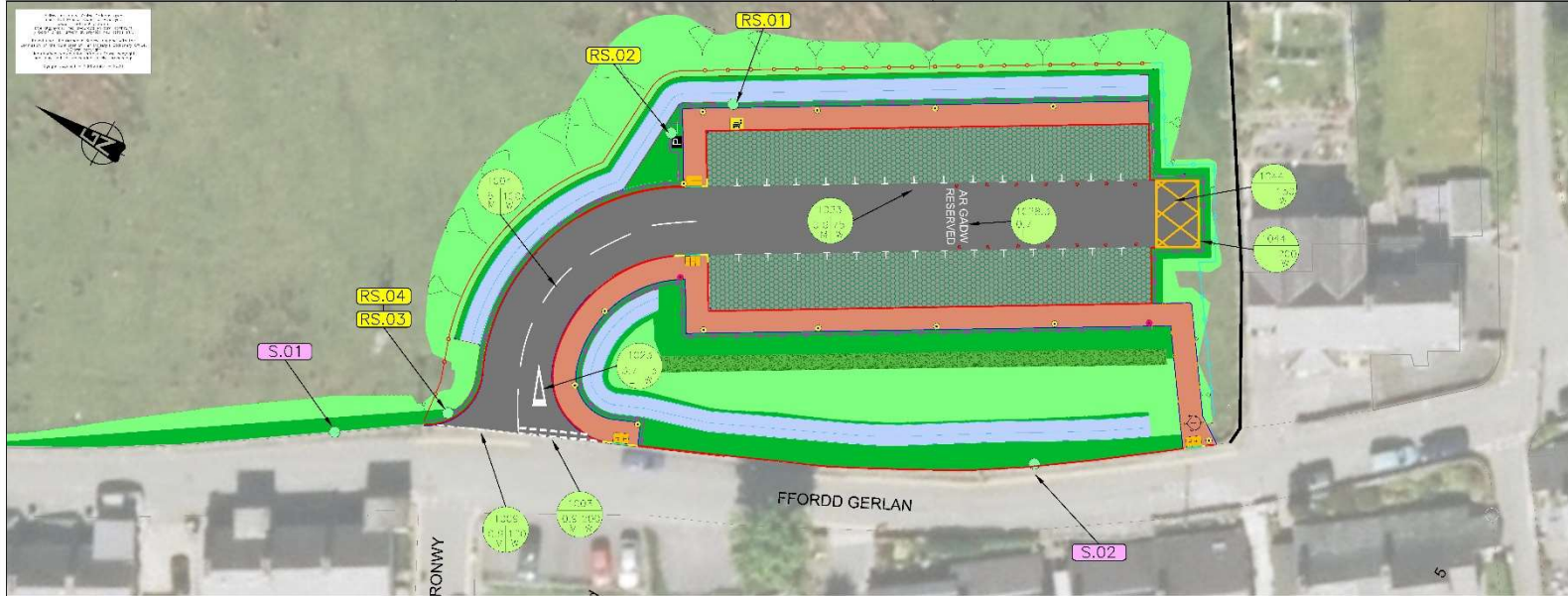
Cynllun Lleoliad Maes Parcio

DARLUNWYD GAN : DRAWN BY :	EWT	DYDDIAD DARLUNWYD : DATE DRAWN :	23/11/2020
GWIRWYD GAN : CHECKED BY :	GRR	DYDDIAD GWIRWYD : DATE CHECKED :	23/11/2020
Talfn Sheet	1 of 1	GRADDREYDD : SCALE :	1:1250

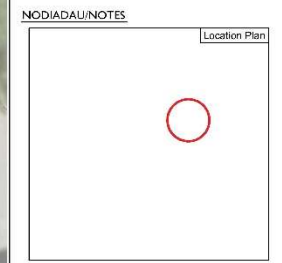
Rhif Lluniad
Drawing No. **7231/LP/01**

CYW
REV
A

Gwynedd Cymru Cwmni Gwynedd Cymru



CLIENT/CLIENT:
CYNGOR CYMUNED BETHESDA



- POSITION OF UTILITY LINES SHALL BE AS SHOWN
 - ELECTRIC CABLES SHALL BE AS SHOWN
 - KERBS SHALL BE AS SHOWN
 - DRAINAGE SHALL BE AS SHOWN
 - SITE CLEARANCE SHALL BE AS SHOWN
 - TRAFFIC SIGNS SHALL BE AS SHOWN
 - ROAD MARKINGS SHALL BE AS SHOWN
 - SITE CLEARANCE SHALL BE AS SHOWN
- Diagram No.'s to Traffic Signs
Regulation and General Directions 2016
- Diagram No.'s to Road Markings
Regulation and General Directions 2016

TRAFFIC SIGNS SCHEDULE

REF	DESCRIPTION/REF-CL	CLAS. NO. (2016)	SITE AREA (SQM)	HEIGHT (MM)	REF. TO SCHEDULE	REF. TO SCHEDULE	POINTS (Type, Ref, No.)	POINT DISTANCE (M)	REF. TO SCHEDULE	REMARKS
RS.01	 Man gweithu cerbydau trydan yn unig Electric vehicle recharging point only	1009 (2016)	0.50m	0.75m	Class 2016	N/A	1. 75m R. 0.50m	0.50m	N/A	Number of proposed recharging points to be agreed by the Contracting Organisation.
RS.02	 Talbwrth yma wrth y peiriant Arddangoswch y tocyd Pay here at machine Display ticket	1013A (2016)	0.50m	0.75m	Class 2016	N/A	1. 75m R. 0.50m	0.50m	N/A	Number of proposed recharging points to be agreed by the Contracting Organisation.
RS.03	 One Way	2000 (2016)	0.50m	0.75m	Class 2016	N/A	1. 75m R. 0.50m	0.50m	N/A	Number of proposed recharging points to be agreed by the Contracting Organisation.
RS.04	 One Way with vehicle	2000 (2016)	0.50m	0.75m	Class 2016	N/A	1. 75m R. 0.50m	0.50m	N/A	Number of proposed recharging points to be agreed by the Contracting Organisation.

ROAD MARKINGS SCHEDULE

DIAGRAM NO.'S REFER TO THE TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016.

Diag. No.	Type of Roadmarkings	Mark	Gcp	Wdth	Studs Spacing
1003	2 No. Give Way Line Marking (300mm apart)	600mm	300mm	200mm	N/A
1004	Centre Line Marking	400mm	2000mm	100mm	N/A
1009	Give Way Extension Line Marking	600mm	300mm	100mm	N/A
1023	Give Way Triangle Marking	3750mm	N/A	1250mm	N/A
1028.3	Ar Gadw/Reserved Marking (700mm high)	700mm	N/A	N/A	N/A
1033	Parking Bay '1' Bar Markings	600mm	600mm	75mm	N/A
1044	Yellow Box Junction Edge Line Marking	N/A	N/A	200mm	N/A
1044	Yellow Box Junction Flash Line Marking	N/A	N/A	150mm	N/A

ALL ROAD MARKINGS TO BE LAID IN WHITE (OR OTHER LIGHT COLOUR) THERMOPLASTIC SCREENED MATERIAL WITH SURFACE APPLICATION OF SOLID CLASS BEADS TO SH-W CLAUSE 1212. (Except retroreflectivity for yellow (class 2) designated as class R0 (no requirement))

Note: EXACT POSITION OF ALL PROPOSED ROADMARKINGS TO BE AGREED ON SITE BY THE ENGINEER.

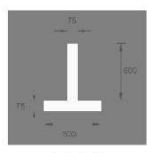
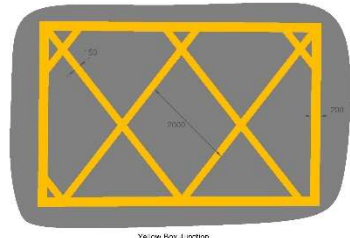


DIAGRAM NO.'S REFER TO THE TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016.

RS** Refer to Traffic Sign Schedule

SC** Site Clearance - Refer to Location Plan

SC.01 - Take down and store existing Hump warning sign and distance plate sign faces and post, and re-locate on site as directed by The Site Engineer.

SC.02 - Take down and store existing No Through Road sign face and post, and re-locate on site as directed by The Site Engineer.



CYLLUN / SCHEME:
Maes Parcio Newydd Gerlan, Bethesda

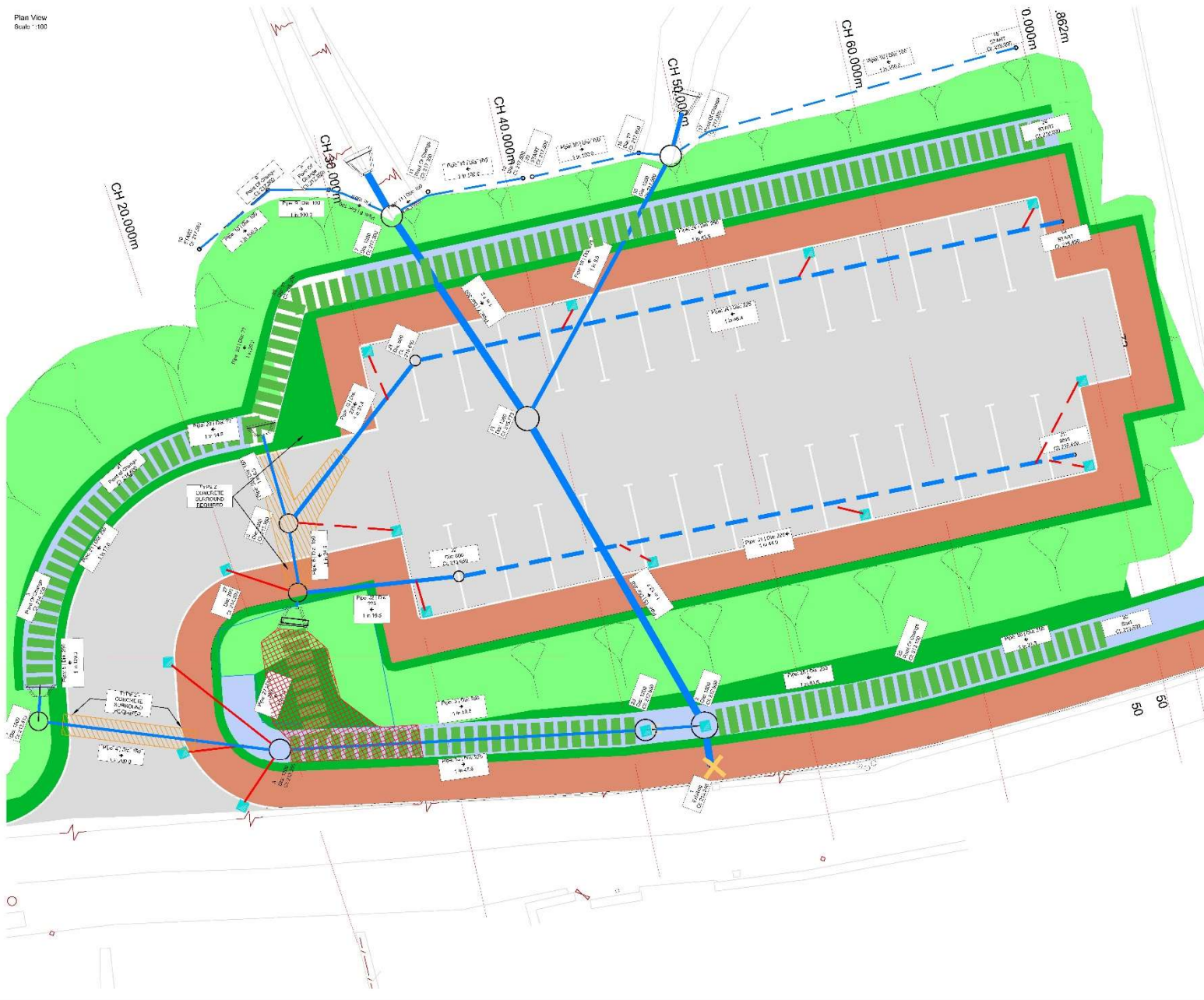
TITL LUNIAID / DRAWING TITLE:
Proposed Traffic Signs and Road Marking Details

DIAGRAM NO.:	REDAFT	YMDRODDIAD / DATE DRAWN:	12/12/20
GWYBODAETH / INFORMATION:	20W	YMDRODDIAD / DATE DRAWN:	12/12/20
Talwrth / Bay:	1 of 1	YMDRODDIAD / DATE DRAWN:	12/12/20

Rhif Luniaid / Drawing No. **7231/RM/100**

Scale: **A**

Plan View
Scale: 1:100



CLIENT/CLIENT:

- NODIADAU/NOTES**
- Existing Drainage Channels
 - Contractor to locate and verify prior to excavation.
 - Proposed Surface Water System
 - All pipes to be constructed within MCD
 - F Series - Type 2 Perforated pipes
 - Schemata called for Slating
 - Bedding drawing: 01/221/001-01 for long spans and 01/218/001
 - Proposed Surface Water Chambers
 - Proposed Chamber Construction: Type as per requirements of schedule and to meet MCD/PC/1002
 - All Chambers to have clear coverings for access as detailed in Type in form details
 - Cover Load Class - D400
 - Proposed Surface Water & Inlet or Joint Separator
 - All Inlet/Joint to be constructed to per PC/1002 (Series - Series Type II) Refer to drawing: 01/221/001-01 for dimensions and schedules
 - Proposed Gully Connections
 - Proposed to be 100mm
 - Scheduled to: MCD - Series - Type Z where normal cover cannot be achieved or via manholes
 - Proposed Gully Covering
 - DN 100 Gully Covering: require per PC/1002/001
 - Gully to have suitable finish grading
 - Proposed Manhole Keys
 - Constructed as per standard detail: F1045
 - Proposed Perforated Channels
 - Furnish MCD 2 or as they are approved
 - Inlet/Joint to be constructed to per MCD/PC/1002 (Series - Series Type II) Refer to drawing: 01/221/001-01 for dimensions and schedules
 - To be formed and installed as per plan dimensions in schedule
 - Proposed Soakaway
 - To be built as per requirements in G11 schedule
 - Length to be indicated from drawing: 01/221/001-01
 - Proposed Erosion Type 3 or as they are approved
 - To be formed and installed as per plan dimensions in schedule

DATE	REVISION	BY	DATE





CYLLUN / SCHEME:
**PROPOSED CAR PARK
GERLAN, BETHESDA**

HEITLUNNAD / DRAWING TITLE:
**PROPOSED DRAINAGE DESIGN
PLAN VIEW**

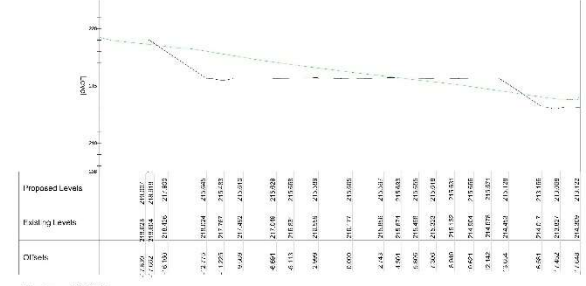
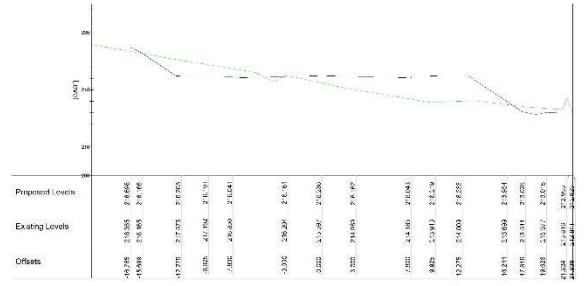
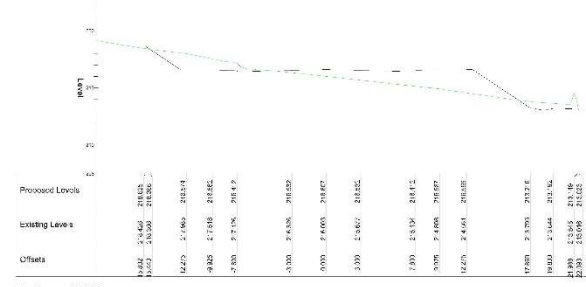
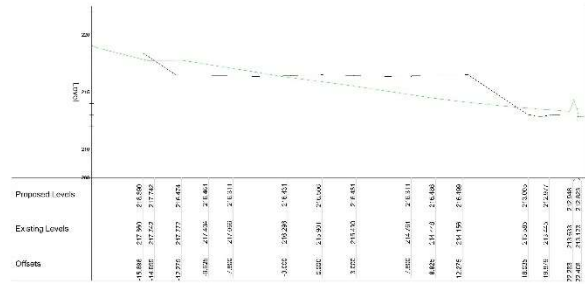
DATE DRAUGHTING DRAWN BY:	RW	DATE DRAUGHTING DATE DRAUGHTING:	06/10/20
CHECKED BY:	KG	DATE CHECKED:	
TITLE Scale:	1 : 100	DATE CHECKED: SCALE:	1:100
Rhif Llundud Drawing No.	7231/DR/100	SW A	

NODIADAU/NOTES

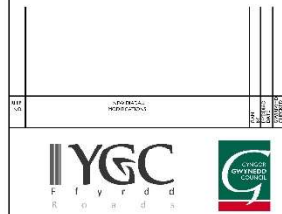
 	
CYLLUN / SCHEME : MAES PARCIO NEWYDD GERLAN BETHESDA	
TITL LUNAD / DRAWING TITLE: CROSS SECTIONS	
DALLYNYDD CAN / DESIGN BY : RFTJ	DYDDIAD DALLYNYDD / DATE DESIGN : 08/12/20
CRYMIDDYDD CAN / CHECKED BY : KG	DYDDIAD CRYMIDDYDD / DATE CHECKED : 08/12/20
Rhif Sêr : 2 o 2	GRADDYDD TYP / SCALE : AS SHOWN
Rhif Luniad Drawing No. 7231-XS-101	



CROSS SECTIONS
SCALE - 1:200



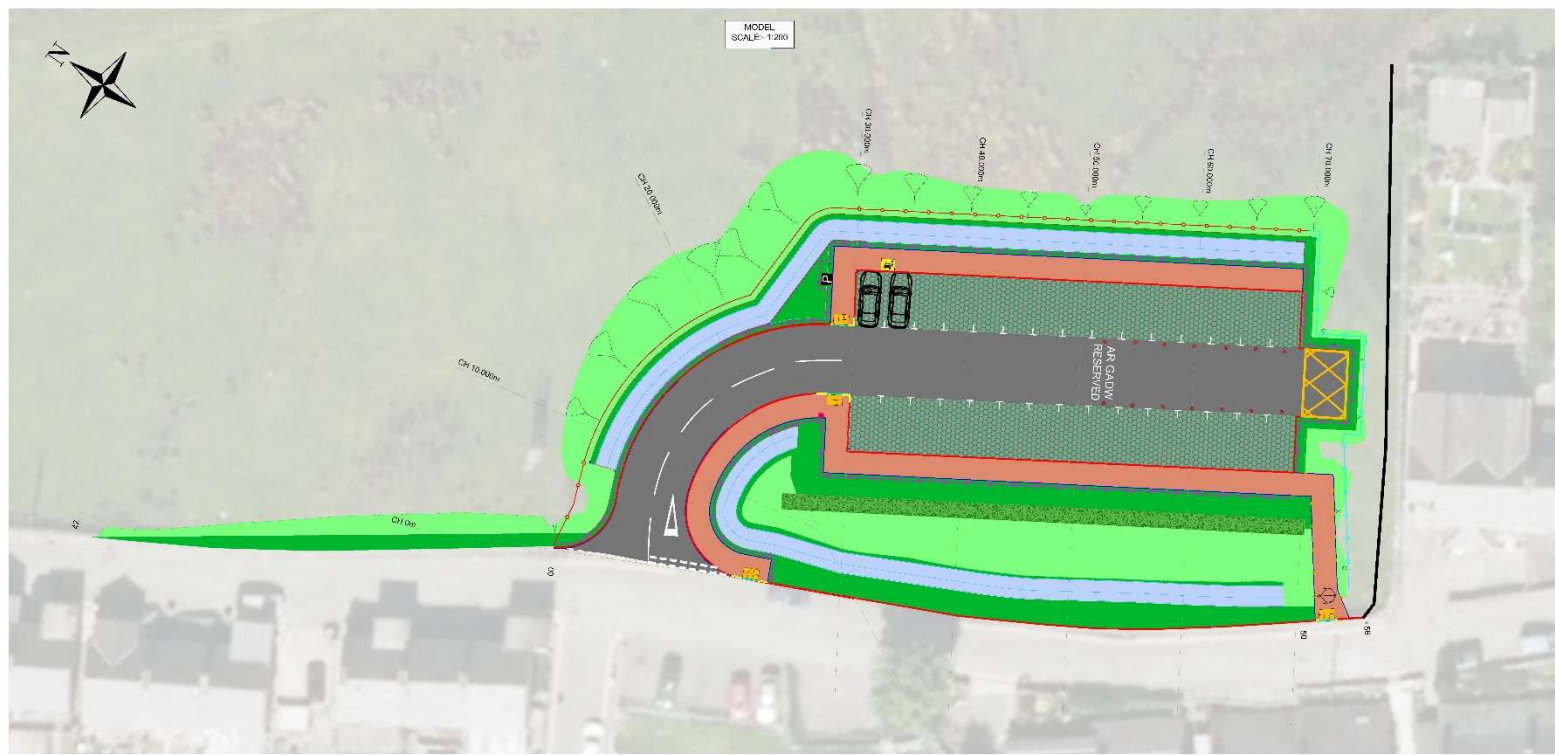
NODIADAU/NOTES



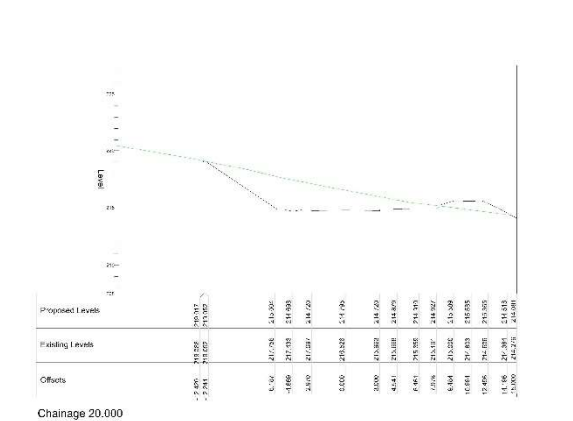
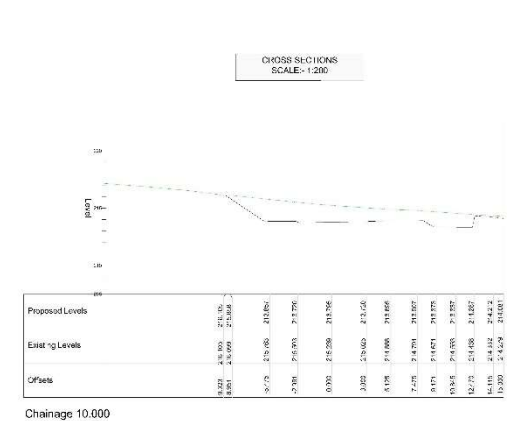
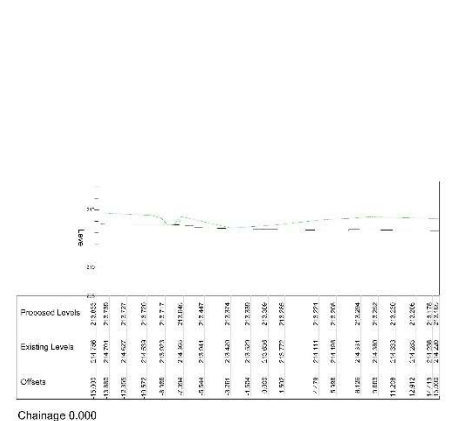
CYNNLUN / SCHEME :
**MAES PARCIO NEWYDD
GERLAN, BETHESDA**

TITL LLUNAD / DRAWING TITLE :
CROSS SECTIONS

DELLHWYD Cŵ : DRAWN BY :	REJU	DYDDIODELLHWYD / DATE DRAWN :	08/12/20
GWYBODAETH : CHECKED BY :	KB	DYDDIODELLHWYD / DATE CHECKED :	08/12/20
Mae Scale 1 : 2		GWYBODAETH : SCALE AS SHOWN	
Rhif Llunad Drawing No. 7231-XS-100			A



CROSS SECTIONS
SCALE: 1:200



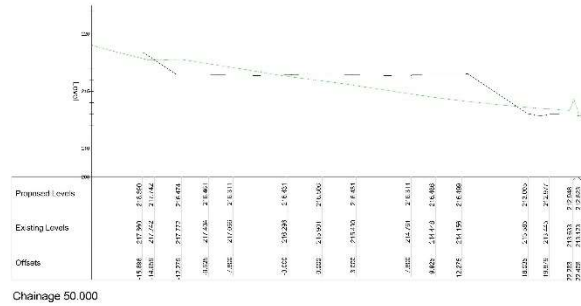
CLIENT / CLIENT I :

CYNGOR CYMUNED BETHESDA

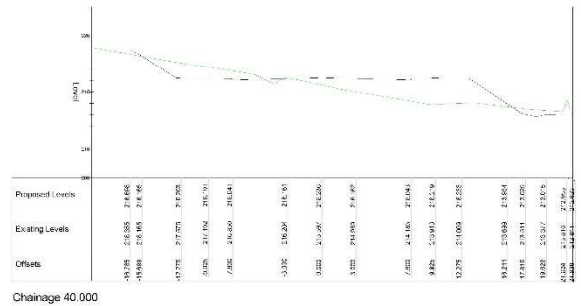
NODIADAU/NOTES



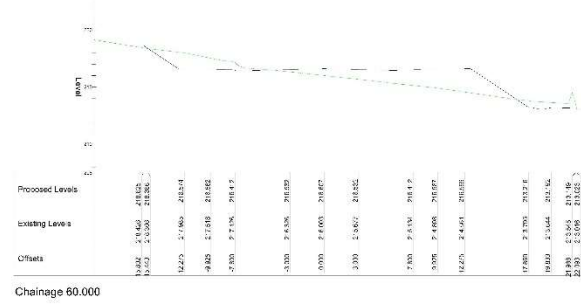
CROSS SECTIONS
SCALE: 1:20M



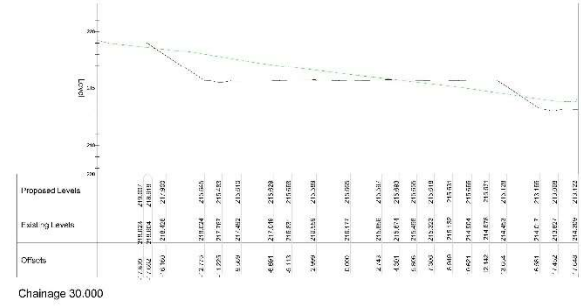
Chainage 50.000



Chainage 40.000



Chainage 60.000



Chainage 30.000

CYMLLUN / SCHEME :
**MAES PARCIO NEWYDD
 GERLAN BETHESDA**

TITL LUNNAD / DRAWING TITLE :
CROSS SECTIONS

EMBLIANYDD CARI / DRAWN BY :	RFUJ	DYDDIAD EMBLIANYDD / DATE DRAWN :	081220
LYWYRDD CARI / CHECKED BY :	KB	DYDDIAD LYWYRDD / DATE CHECKED :	081220
YMA / SHEET :	2 of 2	SGWYR / TITL / SCALE :	AS SHOWN
Rhif Llundad / Drawing No. : 7231-XS-101			











