Drawing Issue Register: 06

Project:
CLOGHROE DEVELOPMENT,
CLOGHROE,
Co. CORK

MHL & Associates Ltd.
Carrig Mór House
10 High Street
Douglas Road
Co. Cork
Tel:- 021-4840214
Email:- info@mhl.ie

Project No.: 19083HD	**Sheet No.:** 1 of 1		**Issued by:**	**SM**						
			Issue Status:							
			Day	**14**						
Drawing Status: **PLANNING**		**Scale:**	**Month**	**12**						
			Year	**21**						
			Drg. No.	**01**	**02**	**03**	**04**	**05**	**06**	**07**
DRAWINGS										
Estate Road Overview		1:2000 @ A3	RL1-ERO-P01	16/06						
Estate Road Vertical Alignment Sh. 1 of 3		As shown	RL1-ERVA-P01	16/06						
Estate Road Vertical Alignment Sh. 2 of 3		As shown	RL1-ERVA-P02	16/06						
Estate Road Vertical Alignment Sh. 3 of 3		As shown	RL1-ERVA-P03	16/06						
Road Gradient		1:2000 @ A3	RL1-RG-P01	16/06						
Autotrack Analysis Sh. 1 of 2		1:1000 @ A3	RL1-AA-P01							
Autotrack Analysis Sh. 2 of 2		1:1000 @ A3	RL1-AA-P02							
Overall Pipe Network Sh. 1 of 2		1:1000 @ A3	RL1-OPN-P01	05/11	08/12	09/12	16/06			
Overall Pipe Network Sh. 2 of 2		1:1000 @ A3	RL1-OPN-P02	05/11	08/12	09/12	16/06	22/09		
Foul Long Sections Sh. 1 of 3		As shown	RL1-FLS-P01	09/12	16/06					
Foul Long Sections Sh. 2 of 3		As shown	RL1-FLS-P02	09/12	16/06					
Foul Long Sections Sh. 3 of 3		As shown	RL1-FLS-P03	09/12	16/06					
Storm Long Sections Sh. 1 of 3		As shown	RL1-SLS-P01	16/06						
Storm Long Sections Sh. 2 of 3		As shown	RL1-SLS-P02	16/06						
Storm Long Sections Sh. 3 of 3		As shown	RL1-SLS-P03	16/06						
Proposed Flood Storage Sh. 1 of 4		1:400 @ A3	RL1-PFS-P01	16/06	28/07	24/08	31/08	13/09	20/09	
Proposed Flood Storage Sh. 2 of 4		As shown	RL1-PFS-P02	16/06	28/07	19/08	24/08	31/08	13/09	20/09
Proposed Flood Storage Sh. 3 of 4		As shown	RL1-PFS-P03	16/06	28/07	17/08	24/08	31/08	13/09	20/09
Proposed Flood Storage Sh. 4 of 4		As shown	RL1-PFS-P03	20/09						
Proposed Watermain Sh. 1 of 7		1:2000 @ A3	PHDC-PWM-P01	16/06	24/09					
Proposed Watermain Sh. 2 of 7		1:500 @ A3	PHDC-PWM-P02	16/06	24/09					
Proposed Watermain Sh. 3 of 7		1:500 @ A3	PHDC-PWM-P03	16/06	24/09					
Proposed Watermain Sh. 4 of 7		1:500 @ A3	PHDC-PWM-P04	16/06	24/09					
Proposed Watermain Sh. 5 of 7		1:500 @ A3	PHDC-PWM-P05	16/06	24/09					
Proposed Watermain Sh. 6 of 7		1:500 @ A3	PHDC-PWM-P06	16/06	24/09					
Proposed Watermain Sh. 7 of 7		1:500 @ A3	PHDC-PWM-P07	16/06	24/09					
Public Lighting Layout Sh. 1 of 3		1:1000 @ A3	RL1-PPL-P01							
Public Lighting Layout Sh. 2 of 3		1:1000 @ A3	RL1-PPL-P02							
Public Lighting Layout Sh. 3 of 3		1:1000 @ A3	RL1-PPL-P03							
Proposed Footpath along Public Rd. Sh. 1 of 5		1:2000 @ A3	RL1-PFP-P01	22/04	27/04	28/04	16/06			
Proposed Footpath along Public Rd. Sh. 2 of 5		1:400 @ A3	RL1-PFP-P02	22/04	16/06					
Proposed Footpath along Public Rd. Sh. 3 of 5		1:400 @ A3	RL1-PFP-P03	22/04	16/06					
Proposed Footpath along Public Rd. Sh. 4 of 5		1:400 @ A3	RL1-PFP-P04	22/04	27/04	28/04	16/06			
Proposed Footpath along Public Rd. Sh. 5 of 5		1:400 @ A3	RL1-PFP-P05	22/04	27/04	16/06				
Proposed Signalised Junction		As shown	RL1-PSJ-P01	16/06						
Proposed X-Section along Public Rd.		As shown	RL1-PXSP-P01	16/06						
Site Investigation Sh. 1 of 2		1:1000 @ A3	RL1-SI-P01							
Site Investigation Sh. 2 of 2		1:1000 @ A3	RL1-SI-P02							
Trench Backfill Detail		N.T.S.	RL1-SCD-P01							
Kerb Details		N.T.S.	RL1-SCD-P02							
Manhole Details Pre-Cast		N.T.S.	RL1-SCD-P03							
Manhole Details In-Situ		N.T.S.	RL1-SCD-P04							
Manhole Details Backdrop Manhole		N.T.S.	RL1-SCD-P05							
Typical Separation Distances		N.T.S.	RL1-SCD-P06							
Outfall Headwall Standard Details		N.T.S.	RL1-SCD-P07	28/07	31/08					
Pedestrian Guardrail		N.T.S.	RL1-SCD-P08							
Stopping Site Distance		1:1000 @ A3	RL1-SSD-P01							
Area Taking in Charge		1:2000 @ A3	RL1-ATIC-P01							

Phase Plan Overview	1:2000 @ A3	RL1-PPO-P01	28/06						
Construction Management Plan Sh. 1 of 2	1:2000 @ A3	RL1-CMP-P01	25/06	28/06					
Construction Management Plan Sh. 2 of 2	1:500 @ A3	RL1-CMP-P02	25/06	28/06					
Bus Shelter Details	1:40 @ A3	RL1-BSD-P01							
Traffic Management Plan Sh. 1 of 3	1:500 @ A3	RL1-TMP-P01							
Traffic Management Plan Sh. 2 of 3	1:500 @ A3	RL1-TMP-P02							
Traffic Management Plan Sh. 2 of 3	1:500 @ A3	RL1-TMP-P03							
Swept Path Analysis Traffic Management Plan	1:400 @ A3	RL1-SPA-P01							
REPORTS									
Engineering Design Report – *awaiting IW letter*									
Traffic and Transport Assessment									
Public Lighting Report									
CEMP									
Mobility Management Plan									
Road Safety Audit – Stage 1									
TTA & DMURS Compliance									
Construction Traffic Management Plan									
Distribution	**Number of Copies**								
Planning – HW Planning									
Engineering – MHL & Associates Ltd.									
Architect – Deady Gahan Architects Ltd.									
Developer – Cloghroe Development Limited									
Email	x								
CD * or Disk ~									
Hardcopy									