

Drawing/Report Issue Register: 17066HD



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Project:
 PROPOSED RESIDENTIAL DEVELOPMENT AT LAHARDANE,
 BALLYVOLANE, Co. CORK

Project No.: 17066HD	Sheet No.: 1 of 4	Issued by:	SM						
		Issue Status:	0						
		Day	22						
		Month	11						
		Year	19						
Drawing/Report Title: PLANNING	Scale:	Drg./Report No.	A	B	C	D	E	F	G

ROADS									
Autotrack Data N1	1:1000 @ A3	LHD_N1AT_P01							
Autotrack Data N2	1:1000 @ A3	LHD_N2AT_P01							
Autotrack Data N2	1:1000 @ A3	LHD_N2AT_P02							
Autotrack Data N3	1:1000 @ A3	LHD_N3AT_P01							
Autotrack Data N4	1:1000 @ A3	LHD_N4AT_P01							
Autotrack Data N4	1:1000 @ A3	LHD_N4AT_P02							
Autotrack Data N5	1:1000 @ A3	LHD_N5AT_P01							
Autotrack Data N5	1:1000 @ A3	LHD_N5AT_P02							
Autotrack Data N6	1:1000 @ A3	LHD_N6AT_P01							
N1 Road Alignment	1:1000 @ A3	LHD_N1RA_P01							
N1 Road Alignment	1:1000 @ A3	LHD_N1RA_P02							
N2 Road Alignment	1:1000 @ A3	LHD_N2RA_P01							
N2 Road Alignment	1:1000 @ A3	LHD_N2RA_P02							
N2 Road Alignment	1:1000 @ A3	LHD_N2RA_P03							
N3 Road Alignment	1:1000 @ A3	LHD_N3RA_P01							
N3 Road Alignment	1:1000 @ A3	LHD_N3RA_P02							
N4 Road Alignment	1:1000 @ A3	LHD_N4RA_P01							
N4 Road Alignment	1:1000 @ A3	LHD_N4RA_P02							
N5 Road Alignment	1:1000 @ A3	LHD_N5RA_P01							
N5 Road Alignment	1:1000 @ A3	LHD_N5RA_P02							
N6 Road Alignment	1:1000 @ A3	LHD_N6RA_P01							
Bus Stop Overview	As Shown	LHD_BSO_P01							
Bus Stop Cross Section	As Shown	LHD_BSO_P02							
Bus Stop Details	1:50 @ A3	LHD_BSO_P03							
Proposed Connectivity	1:2500 @ A1	LHD_PC_P01	20/11						
Proposed Connectivity	1:500 @ A1	LHD_PC_P02	20/11						
Proposed Connectivity	1:500 @ A1	LHD_PC_P03	20/11						
Proposed Connectivity	1:500 @ A1	LHD_PC_P04	20/11						
Proposed Connectivity	1:500 @ A1	LHD_PC_P05	20/11						
Proposed Connectivity	1:500 @ A1	LHD_PC_P06	20/11						
Proposed Connectivity	1:500 @ A1	LHD_PC_P07	20/11						
Main Distributor Long Section	1:2000 @ A3	LHD_MDLS_P01							
Main Distributor Long Section	1:2000 @ A3	LHD_MDLS_P02							
Main Distributor Long Section	1:2000 @ A3	LHD_MDLS_P03							
Neighbourhood 1 Long sections	1:2000 @ A3	LHD_N1LS_P01							
Neighbourhood 1 Long sections	1:2000 @ A3	LHD_N1LS_P02							
Neighbourhood 2 Long sections	1:2000 @ A3	LHD_N2LS_P01							
Neighbourhood 2 Long sections	1:2000 @ A3	LHD_N2LS_P02							
Neighbourhood 2 Long sections	1:2000 @ A3	LHD_N2LS_P03							
Neighbourhood 3 Long sections	1:2000 @ A3	LHD_N3LS_P01							
Neighbourhood 3 Long sections	1:2000 @ A3	LHD_N3LS_P02							
Neighbourhood 4 Long sections	1:2000 @ A3	LHD_N4LS_P01							

Neighbourhood 4 Long sections	1:2000 @ A3	LHD_N4LS_P02							
Neighbourhood 5 Long sections	1:1000 @ A3	LHD_N5LS_P01							
Neighbourhood 5 Long sections	1:1000 @ A3	LHD_N5LS_P02							
Neighbourhood 6 Long sections	1:2000 @ A1	LHD_N6LS_P01							
Neighbourhood 1 – Phase 1 Cut/Fill	1:2000 @ A3	LHD_N1P1_P01							
Neighbourhood 2 – Phase 2 Cut/Fill	1:2000 @ A3	LHD_N2P2_P01							
Neighbourhood 3 – Phase 3 Cut/Fill	1:2000 @ A3	LHD_N3P3_P01							
Neighbourhood 4 – Phase 4 Cut/Fill	1:2000 @ A3	LHD_N4P4_P01							
Neighbourhood 5 – Phase 5 Cut/Fill	1:2000 @ A3	LHD_N5P5_P01							
Main Distributor Cut/Fill	1:2500 @ A3	LHD_MDCF_P01							
Phase Overview	1:5000 @ A3	LHD_PO_P01							
Proposed Stopping Sight Distances	1:2000 @ A3	LHD_SSD_P01	20/11						
Proposed Stopping Sight Distances	1:1000 @ A3	LHD_SSD_P02	20/11						
Proposed Stopping Sight Distances	1:500 @ A3	LHD_SSD_P03	20/11						
Road Gradients	1:2000 @ A1	LHD_RG_P01							
DRAINAGE									
Foul Overview	1:2000 @ A1	LHD_FO_P01							
Storm Overview	1:2000 @ A1	LHD_SO_P01							
Neighbourhood 1 –Foul	1:1000 @ A3	LHD_F1_P01							
Neighbourhood 2 –Foul	1:1000 @ A3	LHD_F2_P01							
Neighbourhood 2 – Foul	1:1000 @ A3	LHD_F2_P02							
Neighbourhood 3 –Foul	1:1000 @ A3	LHD_F3_P01							
Neighbourhood 4 –Foul	1:1000 @ A3	LHD_F4_P01							
Neighbourhood 5 –Foul	1:1000 @ A3	LHD_F5_P01							
Neighbourhood 5 –Foul	1:1000 @ A3	LHD_F5_P02							
Neighbourhood 6 –Foul	1:1000 @ A3	LHD_F6_P01							
Neighbourhood 1 –Storm	1:1000 @ A3	LHD_S1_P01							
Neighbourhood 2 – Storm	1:1000 @ A3	LHD_S2_P01							
Neighbourhood 2 – Storm	1:1000 @ A3	LHD_S2_P02							
Neighbourhood 3 – Storm	1:1000 @ A3	LHD_S3_P01							
Neighbourhood 4 – Storm	1:1000 @ A3	LHD_S4_P01							
Neighbourhood 5 – Storm	1:1000 @ A3	LHD_S5_P01							
Neighbourhood 5 – Storm	1:1000 @ A3	LHD_S5_P02							
Neighbourhood 6 – Storm	1:1000 @ A3	LHD_S6_P01							
Neighbourhood 6 – Storm	1:1000 @ A3	LHD_S6_P02							
Pump Station Layout N5	As Shown	LHD_N5PS_P01							
Pump Station Cross Sections 1 of 2	As Shown	LHD_PSXS_P01							
Pump Station Cross Sections 2 of 2	As Shown	LHD_PSXS_P02							
Pump Station Cross Sections N5	N.T.S	LHD_N5XS_P01							
Longsections - Storm	1:2000 @ A3	LHD_SLS_P01							
Longsections - Storm	1:2000 @ A3	LHD_SLS_P02							
Longsections - Storm	1:2000 @ A3	LHD_SLS_P03							
Longsections - Storm	1:2000 @ A3	LHD_SLS_P04							
Longsections - Storm	1:2000 @ A3	LHD_SLS_P05							
Longsections - Storm	1:2000 @ A3	LHD_SLS_P06							
Longsections - Storm	1:2000 @ A3	LHD_SLS_P07							
Longsections - Storm	1:2000 @ A3	LHD_SLS_P08							
Longsections - Storm	1:2000 @ A3	LHD_SLS_P09							
Longsections - Storm	1:2000 @ A3	LHD_SLS_P10							
Longsections - Storm	1:2000 @ A3	LHD_SLS_P11							
Longsections - Foul	1:2000 @ A3	LHD_FLS_P01							
Longsections - Foul	1:2000 @ A3	LHD_FLS_P02							
Longsections - Foul	1:2000 @ A3	LHD_FLS_P03							
Longsections - Foul	1:2000 @ A3	LHD_FLS_P04							

Longsections - Foul	1:2000 @ A3	LHD_FLS_P05							
Longsections - Foul	1:2000 @ A3	LHD_FLS_P06							
Longsections - Foul	As Shown	LHD_FLS_P07							
Longsections - Foul	1:2000 @ A3	LHD_FLS_P08							
Longsections - Foul	1:2000 @ A3	LHD_FLS_P09							
Longsections - Foul	1:2000 @ A3	LHD_FLS_P10							
Longsections - Foul	1:2000 @ A3	LHD_FLS_P11							
SuDS Plan Overview	1:2000 @ A1	LHD_SUDS_P01							
SuDS Plan N1	1:1000 @ A3	LHD_SUDS_P02							
SuDS Plan N2	1:1000 @ A3	LHD_SUDS_P03							
SuDS Plan N3	1:1000 @ A3	LHD_SUDS_P04							
SuDS Plan N4	1:1000 @ A3	LHD_SUDS_P05							
SuDS Plan N5	1:1000 @ A3	LHD_SUDS_P06							
SuDS Plan N6	1:1000 @ A3	LHD_SUDS_P07							
SuDS Plan Southern Outfall	1:1000 @ A3	LHD_SUDS_P08							
Ground Water Seepage	1:2000 @ A3	LHD_GWS_P01							
SERVICES – 'WATERMAIN'									
Proposed Watermain	1:2000 @ A1	LHD_PWM_P01	23/04	23/04	03/07	06/08	13/08	07/11	11/11
Proposed Watermain	1:500 @ A1	LHD_PWM_P02	23/04	23/04	03/07	06/08	13/08	07/11	11/11
Proposed Watermain	1:500 @ A1	LHD_PWM_P03	23/04	23/04	03/07	06/08	13/08	07/11	11/11
Proposed Watermain	1:500 @ A1	LHD_PWM_P04	23/04	23/04	03/07	06/08	13/08	07/11	11/11
Proposed Watermain	1:500 @ A1	LHD_PWM_P05	23/04	23/04	03/07	06/08	13/08	07/11	11/11
Proposed Watermain	1:1000 @ A1	LHD_PWM_P06	23/04	23/04	03/07	06/08	13/08	07/11	11/11
Proposed Watermain	1:1000 @ A1	LHD_PWM_P07	23/04	23/04	03/07	06/08	13/08	07/11	11/11
SERVICE – 'PUBLIC LIGHTING'									
Public Lighting	1:2500 @ A1	LHD_PL_P01							
Public Lighting	1:500 @ A1	LHD_PL_P02							
Public Lighting	1:500 @ A1	LHD_PL_P03							
Public Lighting	1:500 @ A1	LHD_PL_P04							
Public Lighting	1:500 @ A1	LHD_PL_P05							
Public Lighting	1:1000 @ A1	LHD_PL_P06							
Public Lighting	1:1000 @ A1	LHD_PL_P07							
Public Lighting	1:2000 @ A1	LHD_PL_P08							
SERVICE – 'ESB DIVERSION'									
ESB Diversion – Overview	As Shown	LHD_ESBD_P01							
ESB Diversion – Details	NTS	LHD_ESBD_P02							
ESB Diversion – Cross Sections	As Shown	LHD_ESBD_P03							
ESB Diversion – Cross Sections	As Shown	LHD_ESBD_P04							
ESB Diversion – Cross Sections	As Shown	LHD_ESBD_P05							
ESB Diversion – Cross Sections	As Shown	LHD_ESBD_P06							
SITE INVESTIGATION									
Site Investigation	1:2000 @ A1	LHD_SI_P01							
Site Investigation – Long Sections	As Shown	LHD_SILS_P01							
Site Investigation – Long Sections	1:500 @ A1	LHD_SILS_P02							
Site Contours	1:2500 @ A1	LHD_SC_P01							
CONSTRUCTION ENVIROMENTAL MANAGEMENT PLAN									
Construction Compound Details	1:500 @ A3	LHD_CCD_P01							
Stockpile Cross Section	As Shown	LHD_SPXS_P01							

