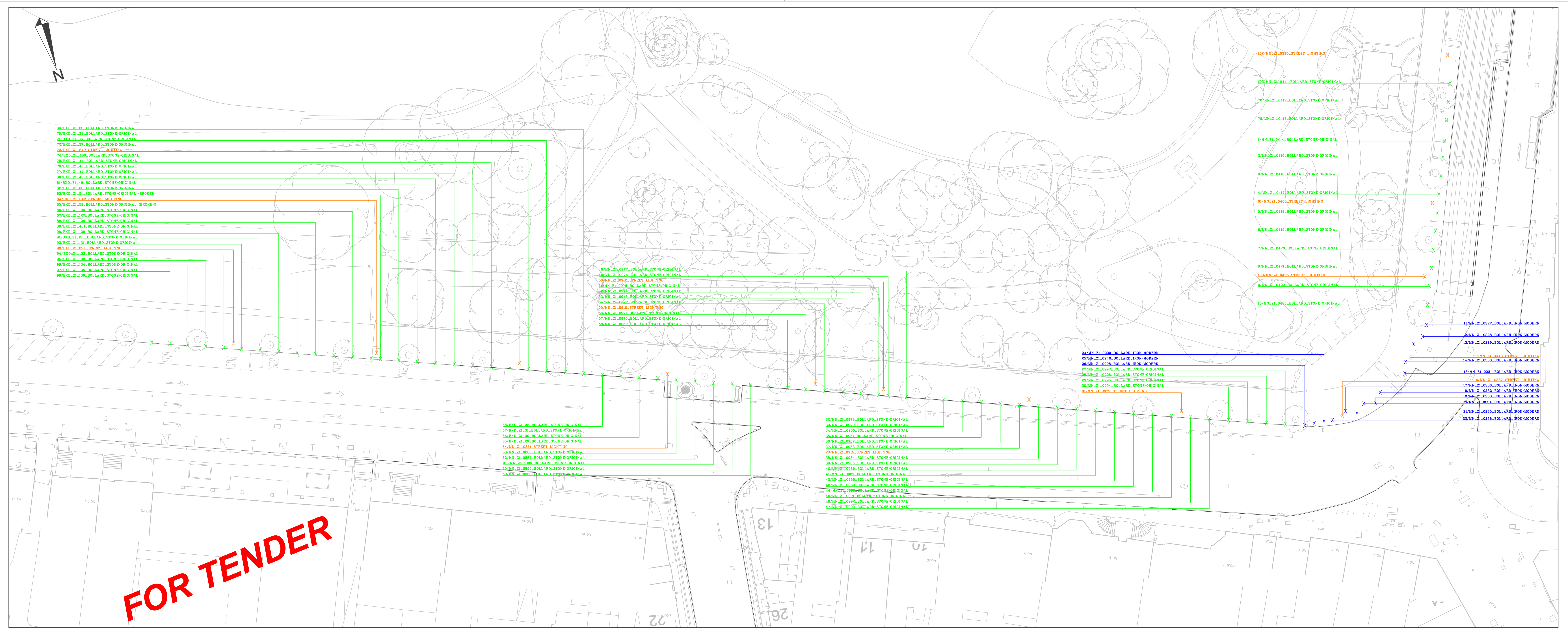




FOR TENDER

TAGS	CO-ORDINATES	TAGS	CO-ORDINATES	TAGS	CO-ORDINATES	TAGS	CO-ORDINATES
1 / MN_Z1_0414	X = 315883.9, Y = 233515.4	31 / MN_Z1_0679	X = 315945.1, Y = 233547.4	61 / MN_Z1_0408	X = 315889.5, Y = 233525.4	91 / BXD_Z1_130	X = 316101.9, Y = 233484.1
2 / MN_Z1_0415	X = 315885.1, Y = 233518.1	32 / MN_Z1_0978	X = 315989.0, Y = 233530.4	62 / MN_Z1_0887	X = 316028.0, Y = 233514.4	92 / BXD_Z1_131	X = 316105.1, Y = 233482.8
3 / MN_Z1_0416	X = 315886.5, Y = 233521.2	33 / MN_Z1_0979	X = 315985.8, Y = 233531.8	63 / MN_Z1_0888	X = 316031.2, Y = 233513.0	93 / BXD_Z1_132	X = 316106.1, Y = 233481.3
4 / MN_Z1_0417	X = 315887.9, Y = 233524.3	34 / MN_Z1_0980	X = 315982.7, Y = 233533.1	64 / MN_Z1_0881	X = 316032.4, Y = 233511.5	94 / BXD_Z1_132	X = 316108.1, Y = 233481.6
5 / MN_Z1_0418	X = 315889.3, Y = 233527.5	35 / MN_Z1_0981	X = 315979.4, Y = 233534.4	65 / BXD_Z1_29	X = 316034.4, Y = 233511.8	95 / BXD_Z1_133	X = 316111.2, Y = 233480.3
6 / MN_Z1_0419	X = 315890.7, Y = 233530.5	36 / MN_Z1_0982	X = 315976.2, Y = 233535.7	66 / BXD_Z1_30	X = 316037.5, Y = 233510.5	96 / BXD_Z1_134	X = 316114.2, Y = 233479.1
7 / MN_Z1_0420	X = 315892.0, Y = 233533.6	37 / MN_Z1_0983	X = 315972.9, Y = 233537.0	67 / BXD_Z1_31	X = 316040.7, Y = 233509.3	97 / BXD_Z1_135	X = 316117.3, Y = 233477.8
8 / MN_Z1_0421	X = 315893.4, Y = 233536.7	38 / MN_Z1_0984	X = 315969.7, Y = 233538.4	68 / BXD_Z1_32	X = 316043.8, Y = 233508.0	98 / BXD_Z1_136	X = 316120.3, Y = 233476.6
9 / MN_Z1_0422	X = 315894.8, Y = 233539.8	39 / MN_Z1_0985	X = 315966.5, Y = 233539.7	69 / BXD_Z1_33	X = 316047.0, Y = 233506.7	99 / MN_Z1_0443	X = 315902.2, Y = 233551.1
10 / MN_Z1_0423	X = 315896.2, Y = 233542.9	40 / MN_Z1_0986	X = 315963.3, Y = 233541.0	70 / BXD_Z1_34	X = 316050.1, Y = 233505.4	100 / MN_Z1_0425	X = 315895.1, Y = 233537.8
11 / MN_Z1_0227	X = 315897.5, Y = 233546.3	41 / MN_Z1_0987	X = 315960.1, Y = 233542.3	71 / BXD_Z1_36	X = 316053.3, Y = 233504.1	101 / MN_Z1_1009	X = 316024.9, Y = 233515.7
12 / MN_Z1_0228	X = 315898.9, Y = 233548.1	42 / MN_Z1_0988	X = 315956.8, Y = 233543.6	72 / BXD_Z1_37	X = 316056.4, Y = 233502.8	102 / MN_Z1_0396	X = 315878.4, Y = 233500.5
13 / MN_Z1_0229	X = 315900.9, Y = 233549.0	43 / MN_Z1_0989	X = 315953.6, Y = 233545.0	73 / BXD_Z1_240	X = 316057.6, Y = 233501.2	103 / MN_Z1_0411	X = 315879.6, Y = 233505.6
14 / MN_Z1_0230	X = 315903.3, Y = 233551.6	44 / MN_Z1_0990	X = 315950.3, Y = 233546.3	74 / BXD_Z1_480	X = 316059.5, Y = 233501.5		
15 / MN_Z1_0231	X = 315904.1, Y = 233553.5	45 / MN_Z1_0991	X = 315947.1, Y = 233547.6	75 / BXD_Z1_44	X = 316062.7, Y = 233500.2		
16 / MN_Z1_0237	X = 315917.4, Y = 233557.3	46 / MN_Z1_0992	X = 315943.9, Y = 233548.9	76 / BXD_Z1_45	X = 316065.8, Y = 233498.9		
17 / MN_Z1_0236	X = 315916.5, Y = 233556.7	47 / MN_Z1_0993	X = 315940.6, Y = 233550.3	77 / BXD_Z1_47	X = 316069.0, Y = 233497.6		
18 / MN_Z1_0233	X = 315910.9, Y = 233557.0	48 / MN_Z1_0977	X = 315992.1, Y = 233529.2	78 / MN_Z1_0412	X = 315881.0, Y = 233508.7		
19 / MN_Z1_0232	X = 315909.4, Y = 233555.4	49 / MN_Z1_0976	X = 315995.2, Y = 233527.9	79 / MN_Z1_0413	X = 315882.4, Y = 233511.8		
20 / MN_Z1_0234	X = 315913.0, Y = 233556.5	50 / MN_Z1_0912	X = 315995.7, Y = 233526.5	80 / BXD_Z1_48	X = 316072.1, Y = 233496.4		
21 / MN_Z1_0235	X = 315914.7, Y = 233557.7	51 / MN_Z1_0975	X = 315996.8, Y = 233527.2	81 / BXD_Z1_49	X = 316075.3, Y = 233495.1		
22 / MN_Z1_0238	X = 315919.4, Y = 233557.5	52 / MN_Z1_0974	X = 315999.8, Y = 233526.0	82 / BXD_Z1_50	X = 316078.4, Y = 233493.8		
23 / MN_Z1_0915	X = 315971.0, Y = 233536.6	53 / MN_Z1_0973	X = 316002.9, Y = 233524.7	83 / BXD_Z1_51	X = 316081.5, Y = 233492.5		
24 / MN_Z1_0239	X = 315920.9, Y = 233557.2	54 / MN_Z1_0972	X = 316006.0, Y = 233523.5	84 / BXD_Z1_242	X = 316081.8, Y = 233491.3		
25 / MN_Z1_0240	X = 315922.7, Y = 233557.0	55 / MN_Z1_0910	X = 316007.3, Y = 233521.7	85 / BXD_Z1_52	X = 316083.1, Y = 233491.9		
26 / MN_Z1_0998	X = 315924.5, Y = 233556.9	56 / MN_Z1_0971	X = 316009.2, Y = 233522.1	86 / BXD_Z1_126	X = 316086.2, Y = 233490.6		
27 / MN_Z1_0997	X = 315927.7, Y = 233555.6	57 / MN_Z1_0970	X = 316012.4, Y = 233520.9	87 / BXD_Z1_127	X = 316089.4, Y = 233489.3		
28 / MN_Z1_0996	X = 315930.9, Y = 233554.3	58 / MN_Z1_0969	X = 316015.5, Y = 233519.6	88 / BXD_Z1_128	X = 316092.5, Y = 233488.0		
29 / MN_Z1_0995	X = 315934.2, Y = 233552.9	59 / MN_Z1_0968	X = 316018.6, Y = 233518.2	89 / BXD_Z1_401	X = 316095.7, Y = 233486.7		
30 / MN_Z1_0994	X = 315937.4, Y = 233551.6	60 / MN_Z1_0890	X = 316021.7, Y = 233516.9	90 / BXD_Z1_129	X = 316098.8, Y = 233485.4		

LEGEND

XX_MN_Z1_XXXX
XX_BXD_Z3_XXXX

UNIQUE IDENTIFICATION NUMBERS FOR ALL ITEMS TO BE REMOVED TO STORAGE

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STREET LIGHTING

BOLLARD IRON MODERN

BOLLARD STONE ORIGINAL

X,Y CO-ORDINATE POINT

NOTES

1: PLEASE REFER TO BXD 107 VOLUME D WORKS REQUIREMENTS FOR DESCRIPTION OF WORK ACTIVITIES AND SPECIFICATIONS.

2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR EXPOSING AND RECORDING THE FULL EXTENT OF FOUNDATION/SUBSTRUCTURE PRIOR TO REMOVAL IN ACCORDANCE WITH VOLUME D WORKS REQUIREMENTS.

T01

08/11/13

ISSUED FOR TENDER

PMC

DDO

HF

REV

DATE

DESCRIPTION

BY

CHK

APP

AREA 30

AREA 29

KEY MAP - LUAS CROSS CITY

RPA

Railway Procurement Agency

Griffinhammet
Use Phd licensed
Permitted Business Centre
Dublin 6, Ireland
Phone: +353 1 644 3401
Fax: +353 1 644 3401
www.rpa.ie

LUAS

CONTRACT NO

AREA

CHARGE

BXD_107

29

N/A

LOCATION

ST. STEPHEN'S GREEN NORTH/WEST

DRAWING TITLE

LCC HERITAGE WORKS REMOVALS
BOLLARDS AND LIGHT STANDARDS

PREPARED BY

DESIGNED BY

APPROVED BY

PMC

RVV

HF

PREPARED CHECK BY

DESIGN CHECK BY

AS BUILT BY

RVV

DDO

DATE

NOV 2013

SCALES

1:250

SHEET SIZE

A0

STAGE

LINE

CONTRACT

ELEMENT

DRW NO

DRW REV

T

BXD

107

EW

0005

T01

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