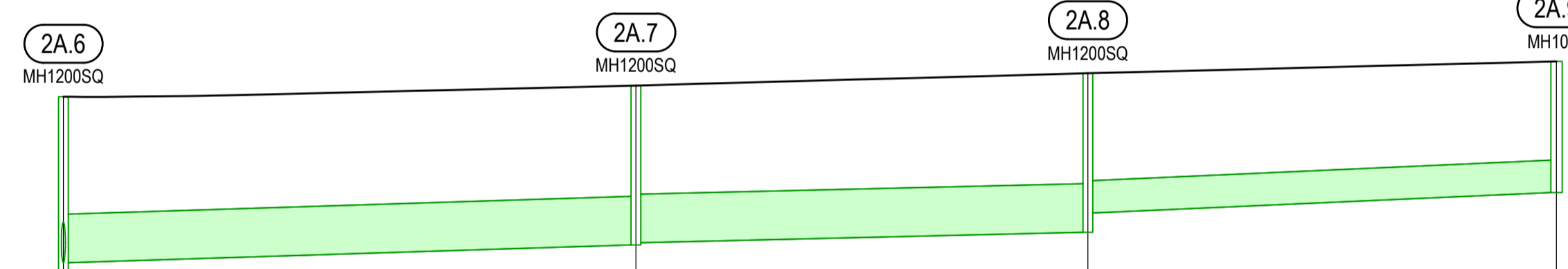


DATUM R.L.		9.0																			
PIPE GRADE (1:X)		1:822 (-0.122%)	1:52 (1.905%)	1:288 (0.347%)	1:345 (0.29%)	1:206 (0.485%)	1:97 (1.034%)	1:300 (0.333%)	1:317 (0.316%)	1:380 (0.263%)	1:444 (0.225%)										
PIPE DIAMETER(mm) / TYPE		DN600 RCRRJ C2	DN600 RCRRJ C2	DN600 RCRRJ C2	DN600 RCRRJ C2	DN600 RCRRJ C2	DN525 RCRRJ C2	DN525 RCRRJ C2	DN450 RCRRJ C2	DN300 uPVC	DN225 uPVC										
LID LEVEL		12.92	13.11	13.14	13.29	13.26	13.44	13.50	13.60	13.68	13.78										
DEPTH TO INVERT		2.70 2.68	2.14 2.12	2.04 2.02	2.06 2.02	1.91 1.89	1.63 1.61	1.53 1.51	1.45 1.34	1.29 1.27	1.29 1.27	1.33									
ASBUILT INVERT		10.23	10.97 10.24	10.97 10.99	11.11 11.13	11.23 11.27	11.35 11.37	11.81 11.83	11.97 11.99	12.15 12.26	12.39 12.41	12.45									
PIPE CHAINAGE		0.00	13.14	38.38	51.53	33.14	84.67	37.62	122.28	15.67	137.95	42.36	180.31	42.58	222.89	51.31	274.20	48.67	322.87	18.63	341.50

PIPELINE - 1A  
HORIZONTAL 1:500  
VERTICAL 1:50



DATUM R.L.								
PIPE GRADE (1:X)		1:324 (0.309%)	1:428 (0.234%)	1:230 (0.435%)				
PIPE DIAMETER(mm) / TYPE		DN450 RCRRJ C2	DN450 RCRRJ C2	DN300 uPVC				
LID LEVEL		13.23	13.33	13.44				
DEPTH TO INVERT		1.66 1.54	1.48 1.46	1.46 1.28	1.21			
ASBUILT INVERT		11.47 11.59	11.75 11.77	11.87 12.05	12.23			
PIPE CHAINAGE		211.52	53.12	284.64	41.92	306.56	43.48	350.03

PIPELINE - 2A  
HORIZONTAL 1:500  
VERTICAL 1:50

LEGEND:

- FINISHED SURFACE LEVEL
- STORMWATER PIPE
- STORMWATER MANHOLE

This AS BUILT drawing has been prepared based on information provided by the contractor.



REV	DATE	REVISION DETAILS	APPROVED
1	08/08/15	AS BUILT	KASHBY

DRAWN	DESIGNED	CHECKED	APPROVED
M.PEPERE	I.DUNCAN	S.HUSBAND	KASHBY

PROJECT	TITLE
PRESTONS SOUTH	PRESTONS SOUTH - STAGE 1 STORMWATER AS BUILT LONGSECTIONS SHEET 1 OF 3

PROJECT	TITLE
PRESTONS SOUTH	PRESTONS SOUTH - STAGE 1 STORMWATER AS BUILT LONGSECTIONS SHEET 1 OF 3

AS BUILT	PROJECT No.	SCALE	SIZE
AS BUILT	235361	AS SHOWN	A1
DRAWING No.	REV	AB-PS-S1-SL-01	1