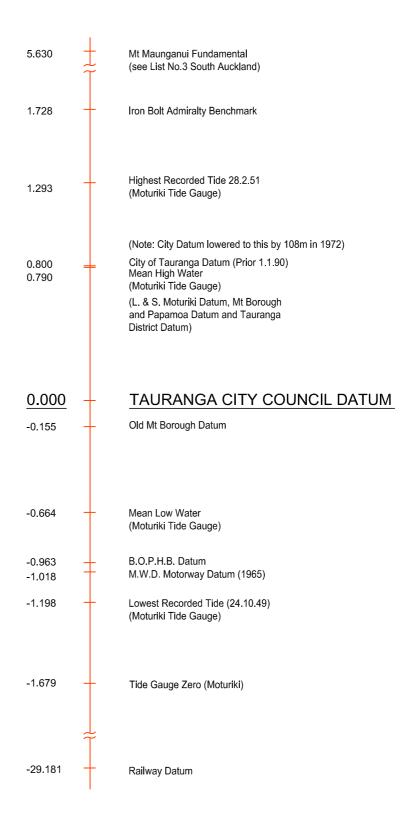
QA-01

NOTES:

1. As of 01 / 01 / 1990 the Tauranga City Council adopted L & S Datum (Moturiki Othometric)



RELATIVITY OF DATUM LEVELS



QA-02

	Existing (0.25mm)	Proposed (0.5mm)
Peg Line (Traverse)		- ->
Boundary Line		
Centre Line (design)	— - t — - —	<u> </u>
Kerb & Channel		
Edge of Seal		
Fence		
Telephone Cable		
Power Cable		
Water Main	150 dia. PN9 uPVC pipe	150 dia. PN9
Sluice Valve		
Fire Hydrant		
Blank Cap	-]	
Main Reducer		
Stormwater Main	. 225 dla. RCRRJ plpe	225 dla. RCRRJ CLASS X
Stormwater Manhole	S.W.M.H	S.W.M.H
Sump		
Sanitary Sewer Main	150 dia uPVC pipe	150 dia uPVC pipe
Sanitary Sewer Manhole	S.S.M.H	S.S.M.H
Sewer Plug / Rodding Eye		
Pumping Station / Rising Main		
Gas Main		
Telephone Pole	-0-	
Power Pole	-•-	
Telephone and Power Pole	-	
Street Light	\bowtie	X

DRAUGHTING SYMBOLS

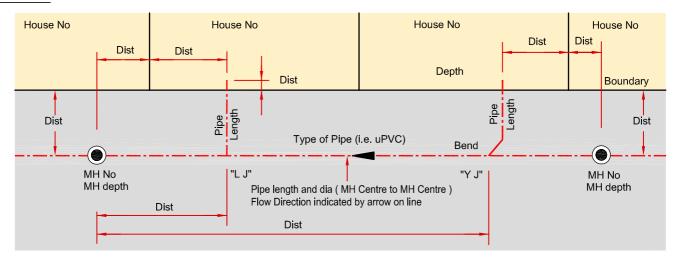


QA-03

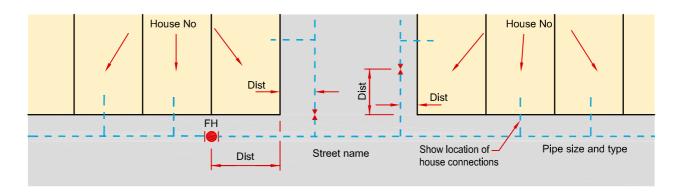
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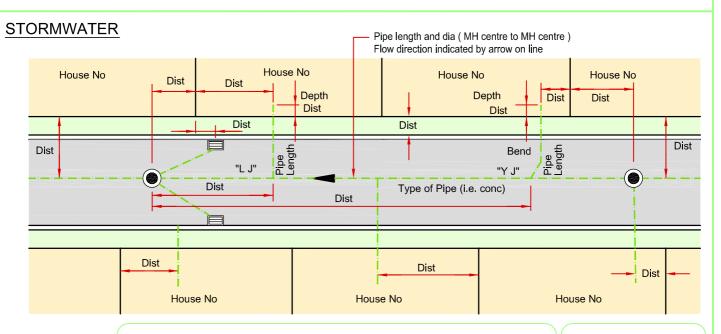
SEWER

WBOPDC encourages alternative item location by (x,y) coordinates local or NZMG with Z values.



WATER





AS BUILT DIMENSIONING

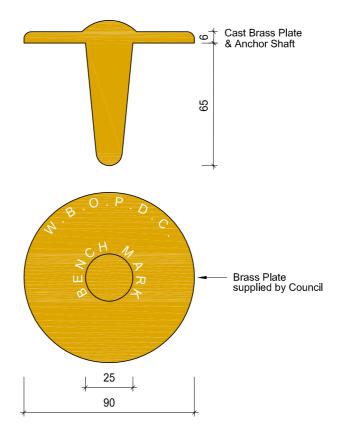
QA-03

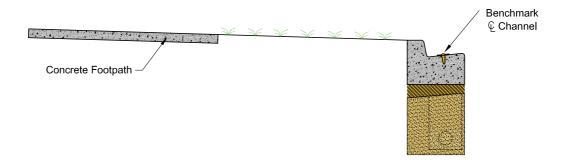


DEVELOPMENT CODE

VERSION 1 AUG 09

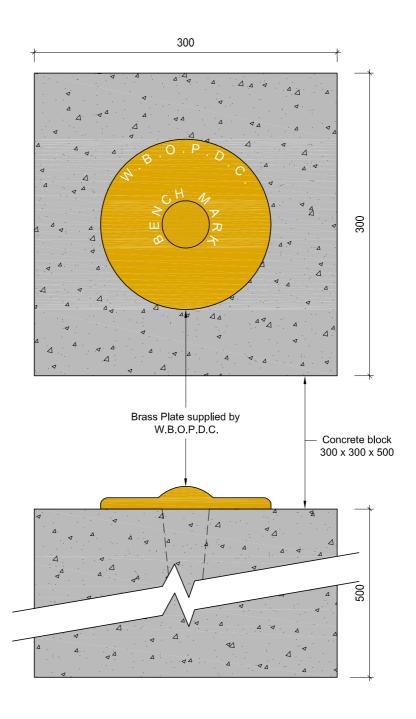
1





BENCHMARK IN K & C





BENCHMARK IN BLOCK

