

GENERAL NOTE:
1. UNDER NO CIRCUMSTANCES SHOULD DIMENSIONS BE SCALED FROM THIS DRAWING IF IN DOUBT ASK.
2. THE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS/SPECIFICATION. ANY DISCREPANCIES, ERRORS OR OMISSIONS TO BE BROUGHT TO THE ATTENTION OF J2Z ARCHITECT.
3. ALL DIMENSIONS ARE TO BE CHECKED PRIOR TO COMMENCEMENT.
4. THIS DRAWING IS THE PROPERTY OF J2Z ARCHITECT AND MUST NOT BE COPIED OR REPRODUCED EITHER IN WHOLE OR IN PART WITHOUT WRITTEN PERMISSION.

Rev:	Description:	Date:
X	Drainage Amended	21.04.23
A	CN - Update Issue	05.09.23
B	AS FITTED	13.01.25

PALATINE ROAD

Existing 150mm Ø combined drain connecting in to Palatine Road.

New Combined MH
CL 30.300
IL 28.510

SW.04 (Hydrabrace)
CL 30.300
IL 28.730

VS.01
IL 29.470

FW.07
CL 30.300
IL 29.520

ACO Drain

Gully

150mm Ø Fou Drain @ 1:80 Fall

225mm Ø Surface Water Drain @ 1:100 Fall

ACO Drain

Gully

100mm Ø Fou Drain @ 1:80 Fall

ACO Drain

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225mm Ø Surface Water Drain @ 1:100 Fall

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100mm Ø Fou Drain @ 1:80 Fall

ACO Drain

FW.04
CL 30.400
IL 29.630

SVP

FW.05
CL 30.450
IL 29.700

RWP

SW.02
CL 30.350
IL 29.010

VS.02
IL 29.690

FW.04
CL 30.720
IL 29.800

FW.03
CL 30.720
IL 29.840

FW.02
CL 30.720
IL 29.920

FW.01
CL 30.720
IL 30.000

SW.01
CL 30.600
IL 29.850

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225mm Ø Surface Water Drain @ 1:100 Fall

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