MH416
CL:3.100
IL:1.938
MH416
Flooded Volume
71.258m³

MH415
Flooded Volume
113.372m³

MH415
CL:3.065
IL:1.883

MH405
Flooded Volume
143.025sqm

HW1
IL:1.600

MH395
Flooded Volume
1.525sqm

Surface Water Balancing Feature: Sized to Accommodate the 100 Year Plus 30% Climate Change Storm Event

MH394
Flooded Volume
121.867sqm

MH394
CL:2.803
IL:1.606

MH403
CL:3.044
IL:1.982

MH402
Flooded Volume
9.719m³

MH397
Flooded Volume
1.271m³

PUMP STATION
Lagoon

MH396
CL:3.031
IL:1.643

MH460
Flooded Volume
3.348m³

MH393
CL:3.159
IL:2.174

MH392
Flooded Volume
0.01m³

MH401
Flooded Volume
11.397m³

MH400
Flooded Volume
1.346m³

MH390
CL:3.572
IL:2.500

MH390
Flooded Volume
4.461sqm

MH459
CL:3.697
IL:2.882

MH458
Flooded Volume
6.626sqm

MH399
Flooded Volume
5.84m³

MH398
Flooded Volume
9.821m³

MH389
Flooded Volume
4.524sqm

MH386
Flooded Volume
2.094sqm

MH388
Flooded Volume
4.333sqm

MH387
Flooded Volume
4.356sqm

Mill Green Road

Railway

Crop Boundary

Hedge

Fence

Trees

Ditch

Rev	Description	Date

Client:

D Brown Building Contractors LTD

Project:

Proposed Residential Development
Keston Nursey

Title:

Overland Flood Routes & Flood Storage
Sheet 2 of 2

ADC INFRASTRUCTURE

Drg Size:	Scale:	Date:
A1	1:500	17/10/2018

Drg No:	Rev:
ADC1461/DR/503	P1