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MATCH LINE

55100.000

55000.000

54900.000

54800.000

54700.000

54600.000

54500.000

54400.000

54300.000

54200.000

MATCH LINE

O11J, O11G

O11H

EXISTING OUTFALL O11J

A33 READING

O11J, O11H, O11G

O11K

EXISTING OUTFALL O11K

JUNCTION 11

THREE MILE CROSS INTERCHANGE

O11K

EXISTING OUTFALL O11L

O11G, O11I, O11F

O11K

A33 BASINGSTOKE

O11M

EXISTING OUTFALL O11M

O11M

O11K

O11L

SURVEY INDICATES ADDITIONAL INLET PIPE (150Ø) POSSIBLY FROM EXISTING OVERBRIDGE. EXISTING PIPE TO CHAMBER TO BE RETAINED

MATCH LINE

MATCH LINE

Reading International Business Park

Balancing Pond

Play Area

Drain

CDR

CF

DIT

SW

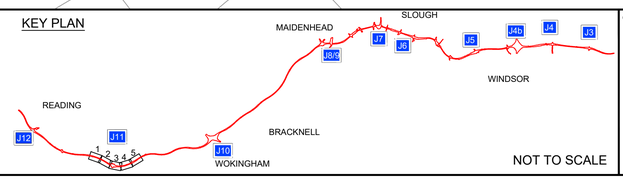
0 10 20 30 40 50 60 70 80 90 100

SCALE 1:1250 (A1)
SCALE 1:2500 (A3)

METRES

Rev	Status	Rev. Date	Purpose of revision	Drawn	Chck'd	Apprv'd
P01	S2	18/02/2022	Non-Material Change	WE	RA	DP

KEY PLAN



NOT TO SCALE

Client: highways england

DELIVERING THROUGH ARCADIS JACOBS

Project: SMART MOTORWAYS PROGRAMME
M4 JUNCTIONS 3-12

Drawing title:
PROPOSED DRAINAGE
JUNCTION 11 CH 55100 - 54200
REGULATION 4(2)(e)
SHEET 3 OF 5

	Status: S2	Revision: P01
Scale	1:1250 @ A1	Date - 18/02/2022
Drawn By	William Emery	
Checked By	Rohit Asthana	
Approved By	David Pilsworth	
Project No. HA PIN / Originator	HA514451 / CHHJ	Original Size: A1
Drawing number Volume / Location / Type / Role / Number	HDG-SZ_DGZZZZZZ_Z-DR-CD-5403	

HA514451-CHHJ-HDG-SZ_DGZZZZZZ_Z-DR-CD-5403.dwg