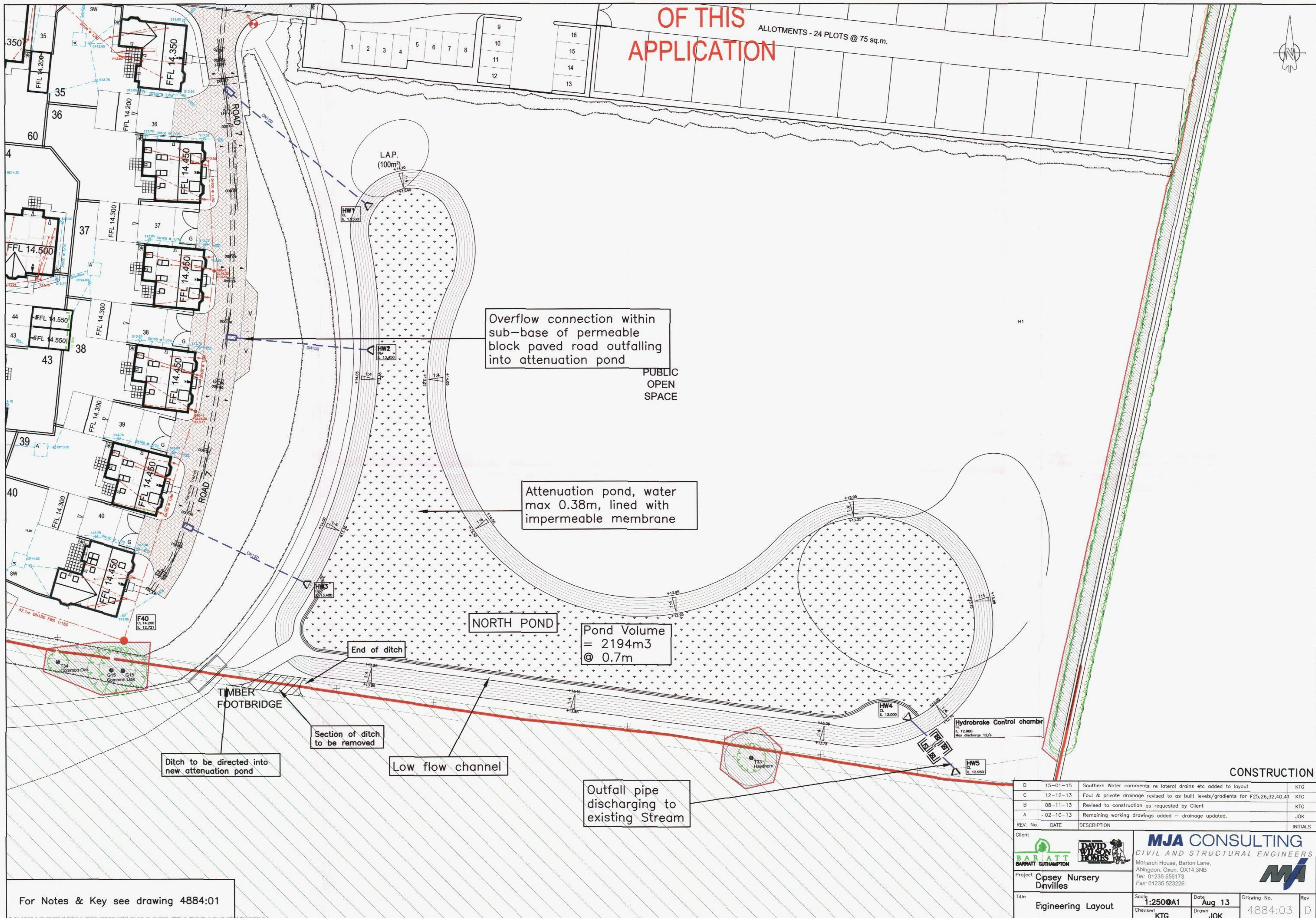




OF THIS
APPLICATION

ALLOTMENTS - 24 PLOTS @ 75 sq.m.

Overflow connection within
sub-base of permeable
block paved road outfalling
into attenuation pond

PUBLIC
OPEN
SPACE

Attenuation pond, water
max 0.38m, lined with
impermeable membrane

NORTH POND

Pond Volume
= 2194m³
@ 0.7m

End of ditch

Section of ditch
to be removed

Low flow channel

Outfall pipe
discharging to
existing Stream

Ditch to be directed into
new attenuation pond

TIMBER
FOOTBRIDGE

Hydrobrake Control chamber
HW4
CL 13.000
L 12.980
Max discharge 12/s

HW5
CL 12.980
L 12.980

CONSTRUCTION

D	15-01-15	Southern Water comments re lateral drains etc added to layout	KTG
C	12-12-13	Foul & private drainage revised to as built levels/gradients for F25,26,32,40,41	KTG
B	08-11-13	Revised to construction as requested by Client	KTG
A	02-10-13	Remaining working drawings added - drainage updated.	JOK
REV. No.	DATE	DESCRIPTION	INITIALS

Client

BARRATT SUTHAMPTON

Project **Cipsey Nursery Dnvvilles**

Title **Engineering Layout**

DAVID WILSON HOMES

Monarch House, Barton Lane,
Abingdon, Oxon, OX14 3NB
Tel: 01235 555173
Fax: 01235 523226

MJA CONSULTING
CIVIL AND STRUCTURAL ENGINEERS

Scale **1:250@A1**

Date **Aug 13**

Checked **KTG**

Drawn **JOK**

Drawing No. **4884:03**

Rev **D**

For Notes & Key see drawing 4884:01

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COUNCIL
- 8 DEC 2014