kennels

c.l. 10.570
i.l. 9.180

c.l. 10.300
i.l. 9.300

rain water reclamation (harvesting) system to specialists details

line of building to be demolished

IC
c.l. 10.000
i.l. 9.100

IC
c.l. 10.000
i.l. 9.200

IC
100 dia. at min. 1 in 60
* 10.600
100 dia. at min. 1 in 80
rwp
svp

IC
* 10.325

IC
i.l. 9.360
re
* 10.050
* 10.000

rwp
svp

IC
c.l. 10.000
i.l. 9.140

100 dia. at min. 1 in 60

ss

f.f.l. 10.600

ss

c.l. 10.000
i.l. 9.060

100mm dia at min. 1 in 60

* 10.000

septic tank - existing tank to be replaced with more efficient tank to accommodate new property requirements

100mm dia. at min. 1 in 80

100mm dia. at min. 1 in 50

f.f.l. 10.600

all foundations to Structural Engineers details

line of buiing to be demolished

4.2m rad.

suspended floor to Structural Engineers details

line of building to be demolished

10.000 *

rwp

svp

rwp

c.l. 10.000
i.l. 9.170

IC

IC
c.l. 10.000
i.l. 9.280

100 dia at min. 1 in 80

IC
c.l. 10.000
i.l. 9.400

line of building to be demolished

ROADWAY

ROADWAY

office

Note :- Highest finished ground level on site is established at an assumed Datum of 10.000m

OLD SALTS FARM ROAD

Ground Works Plan

ADUR & WORTHING
PLANNING SERVICES

PLAN	AWDM/ AOC /0098/11
DATE VALID	12 JUL 2013

Rev. A - general revision ..... May 2013

scale = 1:100

date : December 2011

Drawing No. 964/3/06 A