3. WHERE SEWERS
THE MINIMUM COVE
1200MM, WHERE SE
MINIMUM COVER SH
BE OBTAINED SEWE
CONCRETE OF CLAS
SUB-DIVISIONAL EN
COMPACTED THICKI
WITH 150MM THICK
SPECIFIED TO B.S.5
4. ALL ROADWORKS
(CONSTRUCTION) RE
STREETS (CONSTRU
IRELAND) 2001 UNLE
5. DETAILS OF ALL W
ROADS SERVICE. RC
IN ACCORDANCE WI
TRAFFIC SIGNS REG
PROPOSED DRAINAGE
TO CONNECT INTO
EXISTING SYSTEM
PROVIDE A 1m MAINTENANCE
STRIP BEHIND THE KERBLINE
WHERE THERE IS NO FOOTWA
000.00 = PROPOSED LEVELS
Site 8
75m² Rear Garden
Site 7
FL-102.50
Ht-A
FL-101.50
95m² Rear Garden
SW
R6m
Site 6
98m² Rear Garden
FL-105.60
Ht-A1
FL-105.00
Site 5
100m² Rear Garden
Site 4
100m² Rear Garden
FL-103.20
Ht-A1
FL-102.60
Site 3
100m² Rear Garden
Site 2
105m² Rear Garden
FL-102.15
Ht-A1
FL-101.55
Site 1
98m² Rear Garden
11b
14
Road
PC
R6m