



20TH AVENUE
46.177

EXISTING DRIVEWAY AND PARKING AREA

EXISTING HOUSE
(TO BE REMOVED)

400 IMP GAL PUMP CHAMBER
SEE DETAIL 3. MIN. BASE ELEV. 00.84m.
1200 IMP GAL SEPTIC TANK
SEE DETAIL 2.

PROPOSED 4 BEDROOM HOME
BUILDING ENVELOPE

EXISTING GARAGE

8-9.54m, 25mm SCH 40 PVC
LATERALS. ALL LATERALS MUST BE
LAD LEVEL WITH INVERT AT 91.57m.

99.060

INSPECTION WELL (200mm)
SEE DETAIL 1.

SUMP

3-4% SLOPE >>>

SEE DETAIL 4

20mm SCH 40 PVC FORCEMAIN PIPE
MUST BE BARED MIN. 0.5m DEEP.

100mm SDR 21 PVC PIPE
Ø MIN. 2% GRADE.

99.060



NOTE: ORIGINAL COPY OF THIS

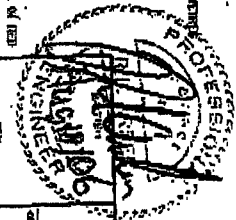
RECEIVED
Health Protection Services

AUG 28 2006

EXCAVATED FILL MATERIAL FROM FIELD AREA
MAY BE USED TO FILL IN DEPRESSION FROM
DRIVEWAY CUT.

FH 002508

EXISTING FILL MATERIAL DIRECTLY BENEATH
SHADY LOT AND ADJACENT SHADY AREA
MUST BE REMOVED DOWN TO NATIVE SOIL
DEPTH. FILL COVER MUST BE TAKEN OUT TO
0.5m. CARE REMOVE ANY NATIVE SOIL.



ACE
ARCHITECTURAL ENGINEERS

BOJRGERSSEN

PROJECT: 17098 - 20TH AVENUE
TITLE: AS-BUILT ONSITE SEWAGE DISPOSAL SYSTEM
DATE: 07/14/07
DRAWING NO.: 04-34
SHEET NO.: 1 OF 5