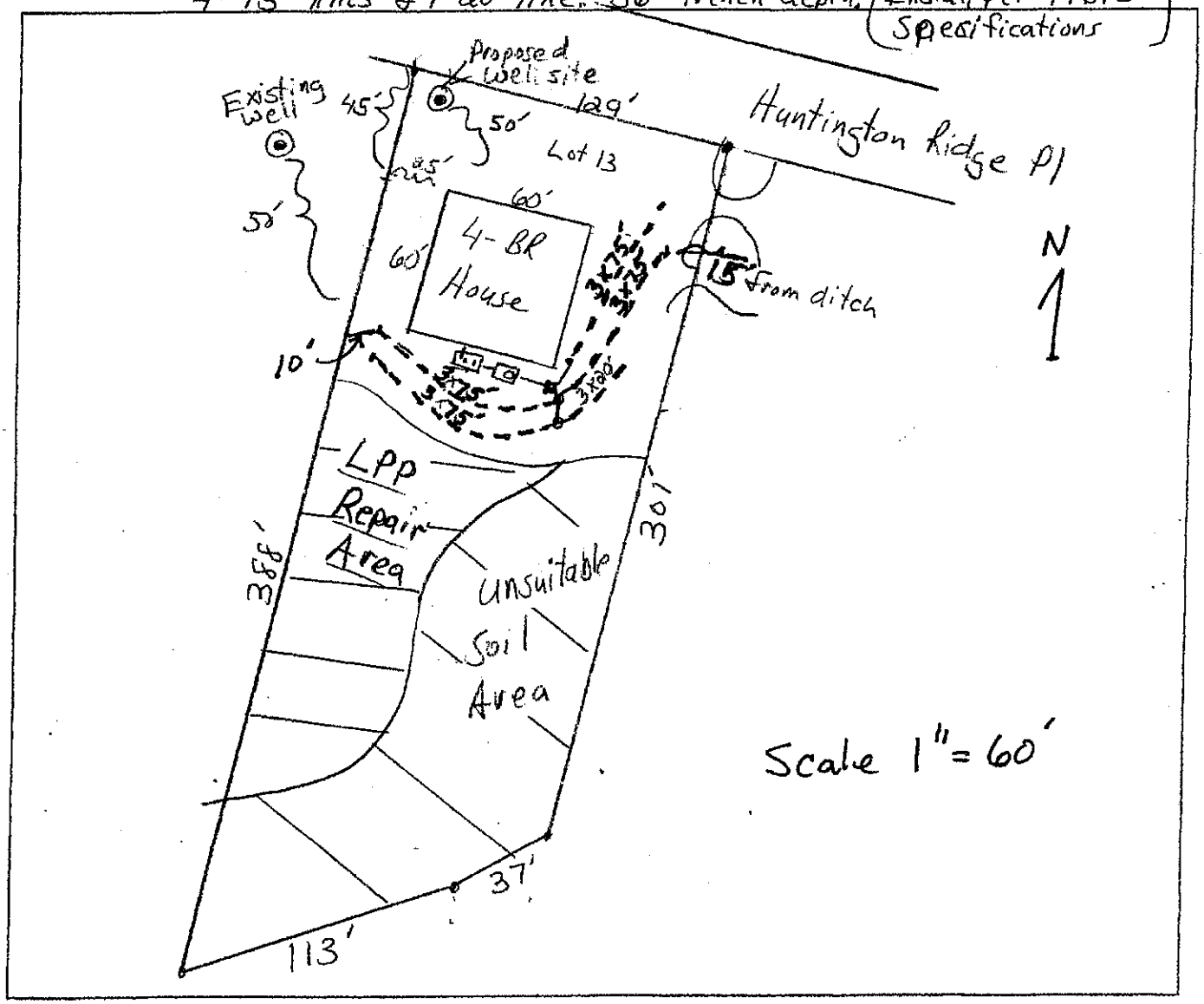

PRESBYTERIAN ROAD
SR#1139 60' PUBLIC R/W
HUNTINGTON RIDGE PLACE
50' PUB
SHEARERS ROAD
SR#1125 60' PUBLIC
NOW OR FORMERLY
JOHN & NANCY FELDMAN
DB 1140
1.287 AC±
0.707 AC±
1.025 AC±
0.902 AC±
0.674 AC±
0.757 AC±
1.025 AC±
1.103 AC±
1.252 AC±
0.866 AC±
1.112 AC±
1.039 AC±
GRAPHIC SCALE

Site Plan for Gary Schmidt. Lot # 13 Huntington Ridge

4-BR. 480gpd. LTAR 0.25 = 1,920 sq ft or 640 linear ft. @ 50% = 320'

SITE ADDRESS: Porus Block Panel System - LPP Distribution. - Repair LPP 4-75' lines & 1-20' line. 36" trench depth. (Install per PPBPS Specifications)



Hole No.	% Slope	Landscape Pos.	Soil Group I-II-III-IV	Texture	Structure	Mineralogy	LTAR	Soil Depth	Soil Wetness	Sapro Class	Overall Site Class.
1											
2				See Soil Notes							
3											

Structure
G - Single Grain
M - Massive
Cr - Crumb
GR - Granular
SBK - Subangular Blocky
ABK - Angular Blocky
PL - Platy

Mineralogy
SE - Slightly Expansive
E - Expansive

Classified
S - Suitable
(PS) Provisionally Suitable
U - Unsuitable

System Type:
Conventional ____ Other ____
Specify: PPBPS - Panel

Texture	S - Sand LS - Loamy Sand	SL - Sandy Loam L - Loam	SCL - Sandy Clay Loam SIL - Silt Loam CL - Clay Loam SiCL - Silty Clay Loam	Si - Silt	SC - Sandy Clay SiC - Silty Clay C - Clay	O - Organic
Group	I 1.2-0.8	II 0.8-0.6	III 0.6-0.3		IV 0.4-0.1	

Signature: Russell Williams

Date Issued: 7, 19, 06