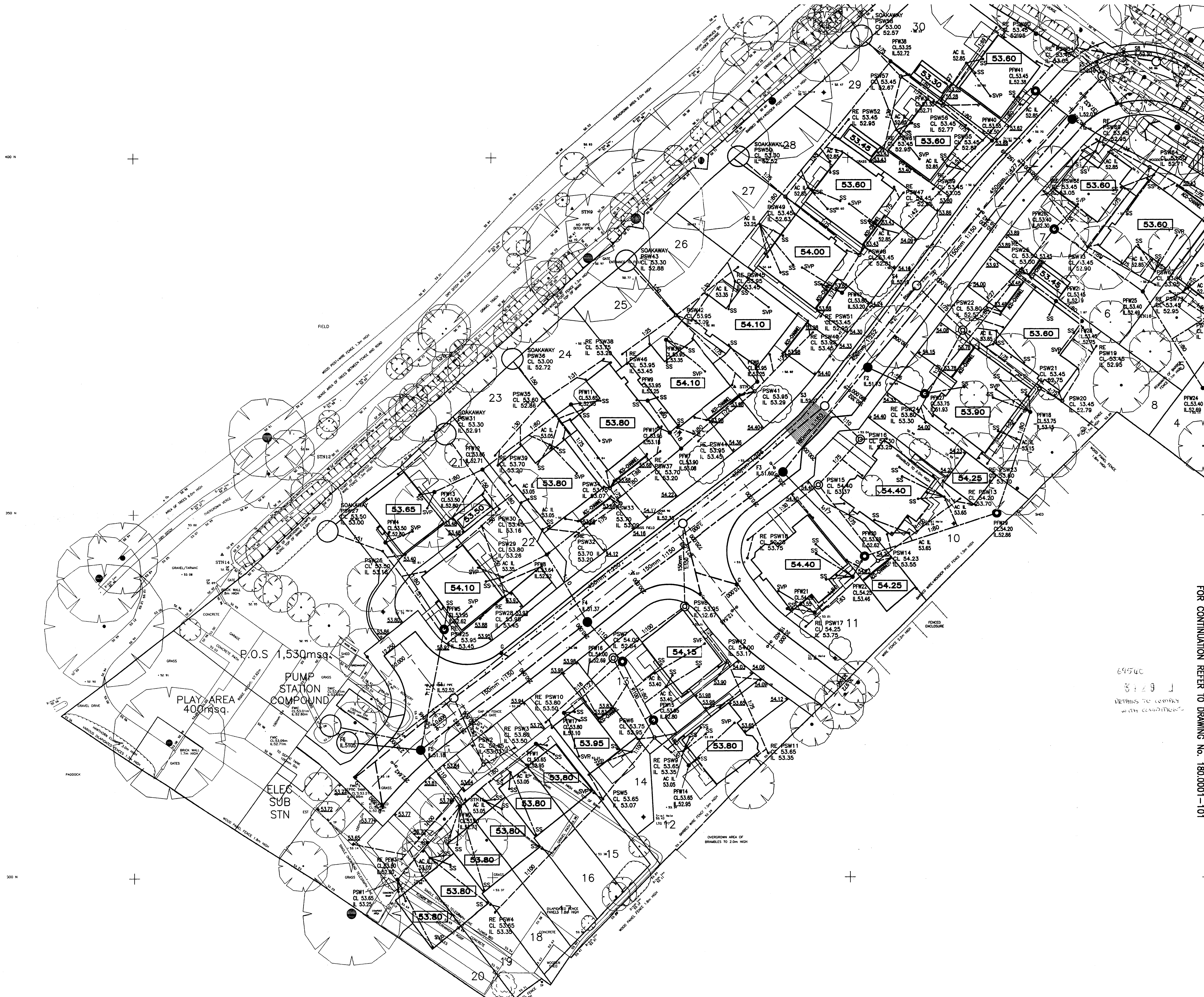


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NOTES

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LEGEND

- FOUL WATER RISING MAIN
- PRIVATE FOUL DRAIN 100mm DIA. (U.N.O.)
- ADOPTABLE FOUL SEWER.
- SURFACE WATER RISING MAIN
- PRIVATE S.W. DRAIN 100mm DIA. (U.N.O.)
- ADOPTABLE SURFACE WATER SEWER
- ADOPTABLE COMBINED SEWER
- PRIVATE MANHOLE BRICK
- ADOPTABLE MANHOLE BRICK
- PRIVATE MANHOLE (LEVEL SHOWN IS INVERT)
- ADOPTABLE MANHOLE
- IC — INSPECTION CHAMBER depth <1.0m – 450 DIA.
- AC — ACCESS CHAMBER depth <0.6m – 250 DIA.
- SVP — SOIL AND VENT PIPE
- GS — GROUND SOCKET CONNECTED TO IC OR AC.
- SS — STUB STACK
- SS(D) — STUB STACK WITH DURGO
- RWP — RAINWATER PIPE.
- RWP(A) — RAINWATER PIPE WITH ACCESS
- RE — RODDING EYE (LEVEL SHOWN IS INVERT)
- BIG(R) — BACK INLET GULLY (RODDABLE)
- BIG(A) — BACK INLET GULLY WITH ACCESS
- ACO-CHANNEL — ACO-CHANNEL
- DISHED CHANNEL — DISHED CHANNEL
- g — YARD GULLY
- G — ROAD GULLY
- EASEMENT STRIP
- TAPER KERBS
- D.K. — DROPPED KERBS
- 125.00 — EXISTING LEVELS
- 120.00 — PROPOSED LEVELS
- CHAMBER / CROSS FALL DIRECTION
- 130.00 — FINISHED FLOOR LEVEL
- LC1 — LAMP COLUMN
- TACTILE PAVING

PRELIMINARY
06 JUNE 2001
This supersedes earlier issues of this drawing

69540
3129 J
DETAILS TO COMPLY WITH CONDITIONS

Revision	Suff	App	Date
CONSERVATORIES ADDED, PINCH POINTS AMENDED	P3		06.06.01
DRAINAGE AMENDED	P2		23.05.01
PRELIMINARY	P1		09.05.01

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UPTON McGOUGAN
CONSULTING ENGINEERS

Project
LAND AT MOLE ROAD
SINDLESHAM

Drawing Title
ENGINEERING LAYOUT

Drawn	Date	Checked	Date
LG	09.05.01		

Scale
1:250 (AT A1 SIZE)

Drawing Number	Rev
180.0001-100	P3

sent in with letter from Westbury Homes dated 12.1.2001