1:100 PROPOSED BLOCK PLAN

PROPOSED EXTENSION TO SIDE OF EXISTING SEMI-DET' BUNGALOW TO SAME PROFILE TO CREATE G. FLOOR LIVING AND 1ST FLOOR MEZZANINE BEDROOM SUITE...

SIDE

3NO. EQUALLY SIZED ROOF-PODS OUT DORMERS TO EXC. AND NEW ROOF SLOPE ON FRONT ETC. SET BACK BY MIN 1M.

REDUCE HEDGE AND BOUNDARY TREATMENT ONTO BOUNDARY BETWEEN TP AND NEW OPENING, TO LESS THAN 900mm AGL TO SUIT VISIBILITY SPLAY ETC

VISIBILITY SPLAY FROM TP (TELEGRAPH POLE) TO CENTRE OF NEW SINGLE OPENING, SET BACK 600MM FROM BOUNDARY

DRIVE

GRASS

BOUNDARY

FP

TP

11.000

4000

6700

3800

1900

3800

5200

2925

5000

2400

600

2000

1800

21

DROP KERBS

DRIVE FRONT

PORCH

GARAGE

PORCH

RIDGE

EAVES

FRONT

DOOR

PATIO DOOR

SKYLIGHT

VALLEY

SOIL

REAR

BOUNDARY TO No 19

BUILDING AND POSITIONING OF EXTERNAL DOMESTIC GAS TO CURTILAGE OF PROPERTY 1x3-8 MAX H HIGH WITH ANGLED ROOF SLOPE.

INSULATED GABLED PIKE END

4 LIGHTS

DETAIL C

DETAIL A

DETAIL B

APEX

RENDER

4900

= SECONDARY MEANS OF ESCAPE WINDOWS TO ALL HABITABLE ROOMS TO ALL LEVELS.

PROPOSED REAR FACING FLAT ROOFED DORMER EXTN TO REAR SLOPE OF ORIGINAL BUNGALOW <50M3 SO SINGULARLY - WOULD QUALIFY AS CLASS B PERMITTED DEVELOPMENT.

PROPOSED SINGLE STOREY PORCH EXTENSION ON FRONT TO PROVIDE PORCH FOR ENTRANCE TO DWELLING.

ELECTRICS: TO BE DESIGNED, INSTALLED, INSPECTED + TESTED TO BS 7671. IEE ELECTRICAL WIRING GUIDANCE AND AS OF 1ST JAN 05. DOP' CARRIED OUT, TESTED, COMMISSIONED / CERTIFIED BY A SELF CERTIFIED / COMPETENT ELECTRICIAN WHO SHALL PREAGREE A SCHEDULE OF WORKS WITH APPLICANTS AND UPON BARE. MODIFY AND EXTEND ELECTRICS PROVIDING ADEQUATE LIGHTING, POWER, SOCKETS & SWITCHES, WITH EARLY WARNING SMOKE + HEAT DETECTORS, MECHANICAL EXTRACTION FANS. ETC AND UPON COMPLETION ARRANGE FOR ALL TESTING AND CERTIFICATION AND FORWARD ALL TEST RESULTS AND CERTIFICATES TO LABC FOR APPROVALS.

ADDITIONAL 1ST FLOOR AREAS M2

• BED ②	4.9 x 3.9	=	19.11.
• BED ①	4.6 x 3.6	=	16.56
• " ②	2.6 x 2.8	=	7.28
• STUDY	2.6 x 3.0	=	7.80
• ENSUITE	1.9 x 1.90	=	3.61.
• BATH	3.5 x 2.25	=	7.88
• LANDING	5.0 x 1.0	=	5.00
			48 M2

DRG No: 5A