

Z. DEPENDING ON WHERE THE FINAL LAYOUT AND HOUSE TYPES SHOWN IN THIS PLAN OF DEVELOPMENT VARY, COUNCIL APPROVAL IS REQUIRED. 1. THE LOT NUMBERS SHOWN ON THIS PLAN ARE TO BE USED AS INDICATIVE STREET NUMBERS.

I, BUILT TO THE BOUNDARY LINE. THE LENGTH OF WALL BUILT TO BOUNDARY SHOULD NOT EXCEED 9 METRES.

. SETBACKS TO ALL FRONTAGES ARE REDUCED BY 1.0M FOR A VERANDAN, PORCHES, DECKING OR ENTRY PORTICOS.

LIDTS MARKED WITH ********** REPRESENT BUILD TO BOUNDARY.

IS. LOTS MAKERD WITH DWELLING TYPE B, C & I ARE TO BE IN ACCORDANCE WITH THE NOTES BELOW & GCCC PLANNING SCHEME BUILDING CONTROLS. 13. FOR AN INVENTORY OF THE PREFERRED COLOURS FOR BUILT WORK WITHIN THE ESTATE REFER TO THE AFPROVED COLOUR PALET. IA, LOTS MARKED WITH OWELLING TYPE A, D, E, F, G &, H ARE TO BE IN ACCORDANCE WITH THE APPROVED WICHTECTURALPLAYS. CONSTRUCTION / ACOUSTIC FENCING TO BE IN ACCORDANCE WITH NOISE PROVISIONS OF BUILDING VELOPMENT REQUIREMENTS.

- UNENCIOSED GRASSED/FAVED AREA, A MINIMUM AREA OF 25m2 IN SIZE, WITH A MINIMUM DIMENSION OF 4 METR 5.
- ROOFED, GROUND LEVELAREA ENCLOSED ON A MAXIMUM OF THREE SDES, WITH A MINIMUM AREA OF $25m2\ \text{AND}\ \text{A}\ \text{MINIMUM}\ \text{DIMENSION}\ \text{Of}\ 4\ \text{METRES}.$
- UNENCIDED GRASSE/PAVED AREA, AMINIMUM OF 25m3 IN 202 WITH A MINIMUM DIVERSION OF 3 METRES, COMMINED WITH AM ARKILLARY DEED ASACE IE. SECOND FLOOR BALCON ES AND DECKS, WITH A MINIMUM DIMENSION OF 2 METRES.

II) THE OPEN SPACE IS SITUATED IN A LOCATION WHICH IS MOST ACTIVELY PROMOTES AND ALLOWS FOR PRIVATE USE BY THE OCCUPANTS OF EACHDWELLING.

II) ALL OPEN SPACE AREAS WILL REMAIN UNENCUMBERED I.E. LOCATION OF SERVICES AND RAINWATER TANKS WILL NOT SE WITHIN THE OPEN SPACE AREA.) ALL OPEN SPACE AREAS SHALL HAVE A MINIMUM GRADE OF 1:30.

19, SHEDS AND OUTBUILDINGS GREATER TARN 9MZ ARE TO BE OF A STYLE AND COLOUR THAT COMPLEMENT THE APPEARANCE OF THE MAN DWELLING. 13. EACH RESIDENCE MUST INCORPORATE A VERANDAH, PORCH, EMIRY PORTICO OR BALCONY TO THE FRONT OF THE BUILDING. V) ALL OPEN SPACE AREAS SHALL BE APPROPRIATELY SCREEN AND OR LANDSCAPED TO ENSURE AN APPROPRIATE LEVEL OF PRIMACY. do. Residikoes constructe on corne aludinkents must de designée to equaly address both street Rout Agles, your residikee man incomporte (du et the following feathers on the secondary street Frontage, a wrap argund verawdah; poroj; entry portico orealcony. IN ADDITION YOUR RESORCE MUST INCOMPORATE AT LEAST ONE OF THE FOLKOWING EXATURES ON THE OWDRAW STREET RENTAGE ELEVATION. FRATURE WINNOOMS, ROOF UINE, QUIDNES ETG TO MATON THE FRONT WATION; EAVES, ROOF GAILES; OTHER FEATUREST OF ENHANCE THE SECONDIANY STREET FRONTAGE.

- 25. A VARETY OF ROOF SHAFES ARE ENCOURAGED INCLUDING HIPS, GABLES, SKILLIONS OR OTHER FORMS, AND WHERE APPEOPRIATE THE USE OF CONNERS, VERNICHAS, BALCONES AND OTHER DECONSINE ARCHECTURAL SEMENTS. AL ACCEPTABLE RODE MATERIALS ASE LIMITED TO THE FOLLOWING: CORRUGATED PREFINDHED AND COLOURED METAL SHEETS (EG COLORBOND): ON LERAKODITA, CONCRET E OR SLATE TILES.

TS SIGLION ROOFS SHOULD INCLUDE THE ROOF-FORM OF THE MAIN DWELLING MUST BE MADE UP OF A NUMBER OF ROOF ELEMENTS, SHOULD ROOF LOWING COVERING THE ENTRE, DWELLING WILL NOT BE FERMITTED THE ROOF FORM AND STYLE OF THE STYLE OF THE GARAGE IS TO COMPLEMENT THAT OF THE MAIN DWELLING. G. MAIN ROOFS ARE TO HAVE A MINIMUM PITCH OF 13 DEGREES. HIGHER ROOF PITCHES ARE ENCOURAGED, FLAT, KILLON OR VAULTED FIOOFS WILL BE CONSIDERED ON THEIR MERITS.

SE FENCES ARE NOT FERMITID RETWEEN HE MAN BUILDING UNE AND A ROOD PROVINGE UNLESS THAT ARE USE THAT 1.3M IN HEIGHT AND AT ILEATS OF TRANSPARENT SCONDARF PROVINGE PROVINGE SEMMITID BETWEEN THE ROOD FRONTAGE AND THE MAN' BUILDING UNE WHERE THE FENCING IS A MAXIMUM HEIGHT OF 1.5 METRES AND AT ILEATS FOR MANDAMENT.

- 31.ALL DWELLINGS ARE TO INCORPORATE INSULATION, SHADING, GLAZING AND VENTLATION MEASURES, WHERE APPROPRIATE TO ENSULE THE ERISION EFFICIENCY OF THE DWELLING AND TO MINIMISE THE POTENTIAL RELIANCE UPON AIR CONDITIONAL UNITS.
- 32. PROVISIONS RELATING TO THE MANAGEMENT LOT (LOT 1) SHALL INCLUDE:
- III) ANY ACOUSTIC ATTENUATION DEEMED NECESSARY BY AN ACOUSTIC CONSULTANT SHALL BE ACCOMPONTED WITHIN THE BUILT FORM, RATHER THAN THE RELIANCE ON ACOUSTIC FONCING ALONG FINNEGAN WAY.

