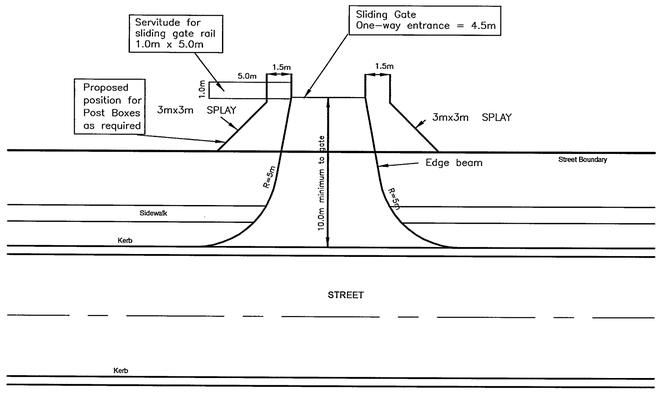
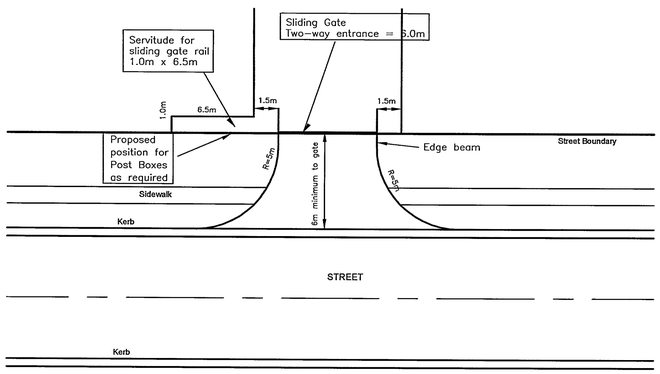


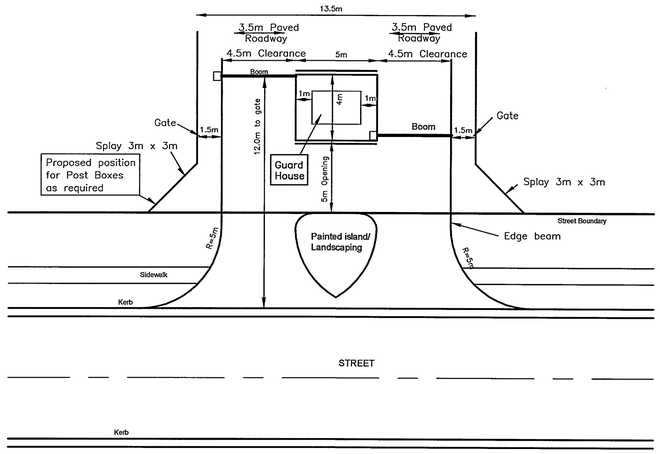
ONE-WAY ENTRANCE



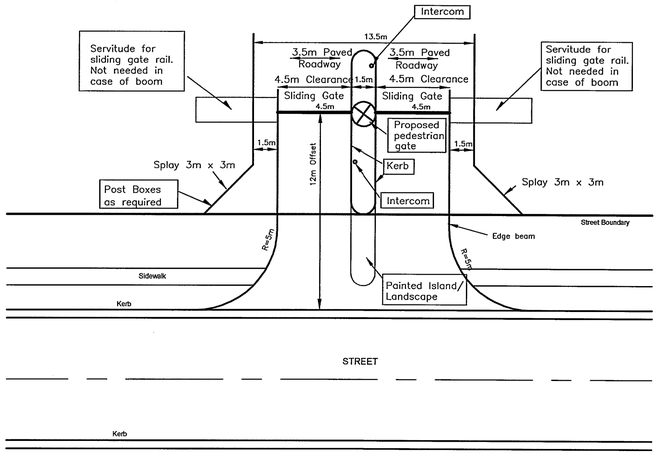
TWO-WAY ENTRANCE

NOTES
Any overhead structures at the access or exit of the development will have a minimum vertical free opening of 5.2m
Minimum height for plant boxes = 1.0m
Entrance width for paved roadway shown. Any width required for services will be extra

2 TO 20 DWELLING UNITS



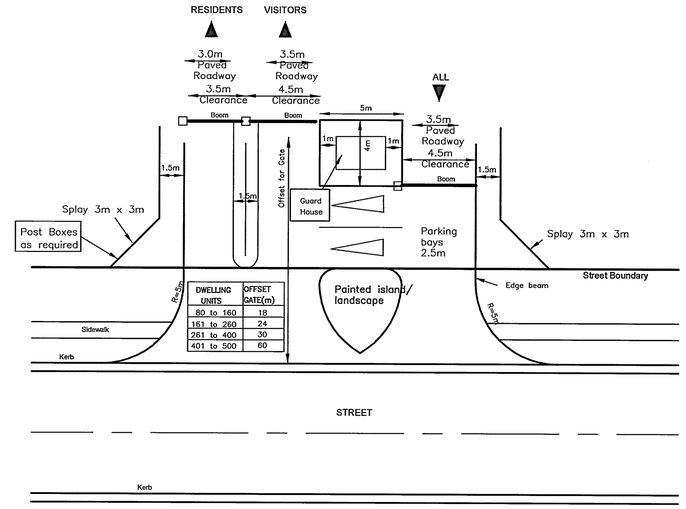
BOOM



SLIDING GATE

NOTES
Any overhead structures at the access or exit of the development will have a minimum vertical free opening of 5.2m
Minimum height for plant boxes = 1.0m
Entrance width for paved roadway shown. Any width required for services will be extra

21 TO 80 DWELLING UNITS



NOTES
Any overhead structures at the access or exit of the development will have a minimum vertical free opening of 5.2m
Maximum number of dwelling units per official(main) access = 500 units.
Entrance width for paved roadway shown. Any width required for services and construction vehicles will be extra
Minimum height of plant boxes = 1.0m

81 AND MORE DWELLING UNITS

AMENDMENTS

NR.	DATE	APPROVED	DESCRIPTION	PAR.

CONSULTING ENGINEERS

PHAMBILI CONSULTING ENGINEERS
P.O. BOX 73520
LYNNWOOD RIDGE
0043

TEL. (012) 460 5160
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CITY OF TSHWANE

PUBLIC WORKS & INFRASTRUCTURE DEVELOPMENT
DR. N. LUKHWARENI
STRATEGIC EXECUTIVE DIRECTOR
P.O. BOX 1409
PRETORIA
0001

CITY OF TSHWANE
"we are the same"

ROADS AND STORMWATER
MR. H.D. VORSTER (Pr. Eng.)
ACTING EXECUTIVE DIRECTOR: ROADS & STORMWATER
P.O. BOX 1409
PRETORIA
0001

PUBLIC WORKS & INFRASTRUCTURE DEVELOPMENT
ROADS AND STORMWATER DIVISION

DESIGNED BY: L. VAN ZYL	DRAWN BY: S. AUDIE	GUIDE LINES FOR ACCESS CONTROL FACILITIES	SCALE AS SHOWN
STRUCTURAL DESIGN BY:	DRAUGHTING CHECKED BY: 05/11/2007 D.J. CHALMERS		DATE: AUG 2007
CHECKED BY: G. OOSTHUIZEN	DRAWING APPROVED BY: 4/12/2007 H.D. VORSTER Pr.Eng. ACTING EXECUTIVE DIRECTOR: ROADS & STORMWATER		DRAWING NUMBER: STD021
			SHEET NUMBER: 1 OF 2

Q:\Roads & Stormwater\Information Management\DETAILPLANNE\Tshwane P & S Standard Detail Drawings\AutoCad2005\STD021_1.dwg