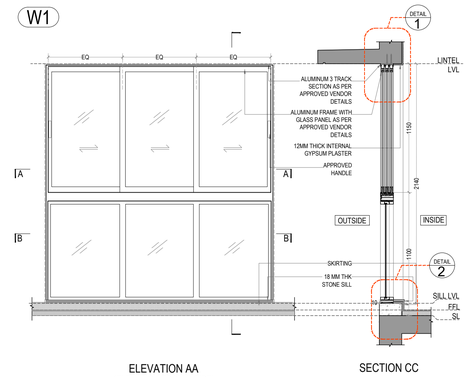
W1

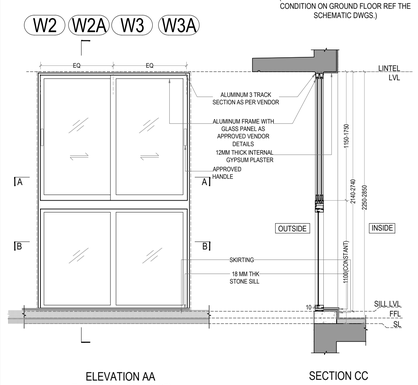


ELEVATION AA
(ELEVATION FROM INSIDE)

SECTION CC

W2 W2A W3 W3A

(NOTE : FOR W2A & W3A WINDOW HEIGHT CONDITION ON GROUND FLOOR REF THE SCHEMATIC DWGS.)

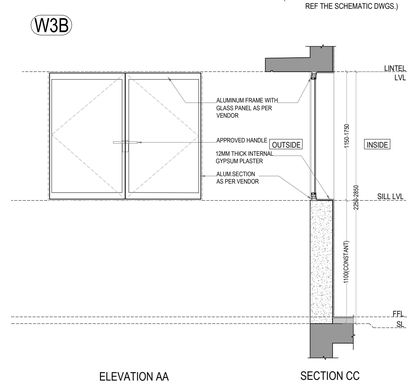


ELEVATION AA
(ELEVATION FROM INSIDE)

SECTION CC

W3B

(NOTE : FOR WINDOW HEIGHT CONDITIONS REF THE SCHEMATIC DWGS.)

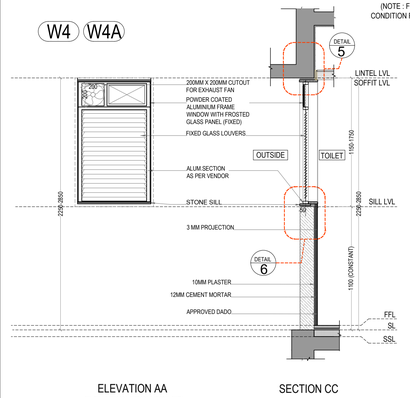


ELEVATION AA
(ELEVATION FROM INSIDE)

SECTION CC

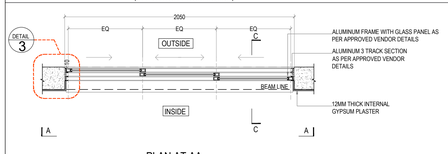
W4 W4A

(NOTE : FOR W4A WINDOW HEIGHT CONDITION REF THE SCHEMATIC DWGS.)

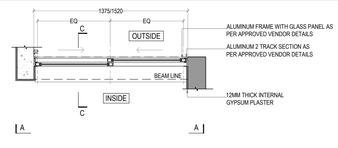


ELEVATION AA
(ELEVATION FROM TOILET)

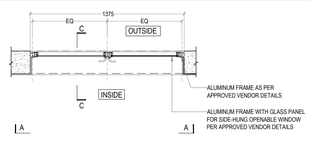
SECTION CC



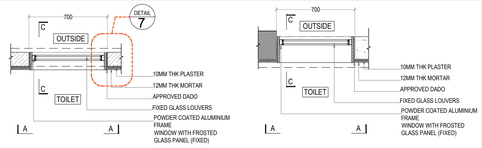
PLAN AT AA



PLAN AT AA

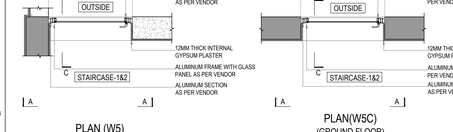


PLAN AT AA

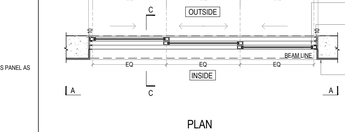


PLAN (TOILET-02)

PLAN (M.TOILET)



PLAN AT BB



PLAN AT BB

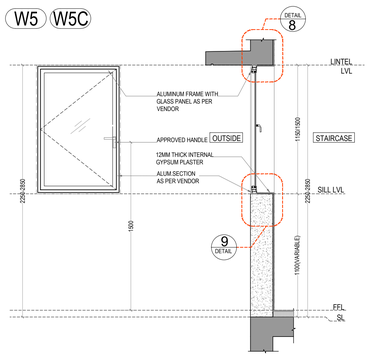
TYPE	W1-THREE SHUTTER SLIDING WINDOW
STRUCTURAL SIZE OPENING	2050 X 2140
SILL HEIGHT (FROM SFL)	110
LINTEL HEIGHT (FROM SFL)	2250
DESCRIPTION	ANODISED ALUMINIUM SLIDING WINDOW WITH CLEAR GLASS OF APPROVED MAKE & COLOUR PROVIDED WITH LOCKING SYSTEM & HANDLES
LOCATION	LIVING ROOM (SECOND FLOOR)

TYPE	W2, W3 & W3A -TWO SHUTTER SLIDING WINDOW WITH FIXED PANEL(LOWER)
STRUCTURAL SIZE OPENING	1365/1520 X 2140-2740
SILL HEIGHT (FROM SFL)	110
LINTEL HEIGHT (FROM SFL)	2250-2850
DESCRIPTION	ANODISED ALUMINIUM SLIDING WINDOW WITH CLEAR GLASS OF APPROVED MAKE & COLOUR PROVIDED WITH LOCKING SYSTEM & HANDLES
LOCATION	MASTER BEDROOM & BEDROOM - 02

TYPE	W3B -TWO SHUTTER SLIDING WINDOW
STRUCTURAL SIZE OPENING	1375 X 1150-1750
SILL HEIGHT (FROM SFL)	1100(CONSTANT)
LINTEL HEIGHT (FROM SFL)	2250-2850
DESCRIPTION	ANODISED ALUMINIUM SLIDING WINDOW WITH CLEAR GLASS OF APPROVED MAKE & COLOUR PROVIDED WITH LOCKING SYSTEM & HANDLES
LOCATION	GROUND FLOOR KITCHEN

TYPE	W4 & W4A - LOUVERED WINDOW WITH EXHAUST
STRUCTURAL SIZE OPENING	700 X 1150-1750
SILL HEIGHT (FROM SFL)	1100(CONSTANT)
LINTEL HEIGHT (FROM SFL)	2250-2850
DESCRIPTION	ANODISED ALUMINIUM FRAME PARTLY FIXED AND PARTLY LOUVERED WINDOW WITH EXHAUST FAN & ANODISED ALUMINIUM LOUVERS OF APPROVED MAKE & COLOUR PROVIDED WITH LOCKING SYSTEM & HANDLES
LOCATION	TOILET

W5 W5C

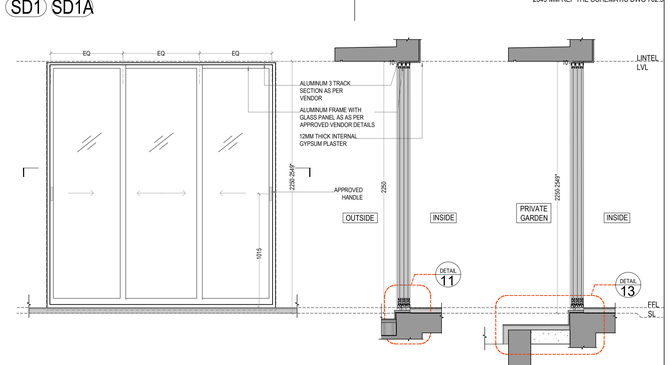


ELEVATION AA
(ELEVATION FROM INSIDE)

SECTION CC

SD1 SD1A

*NOTE : FOR WINDOW HEIGHT ABOVE 2549 MM REF THE SCHEMATIC DWG 702.5



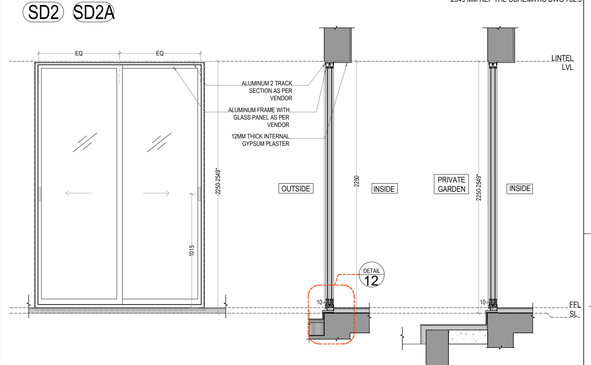
ELEVATION AA
(ELEVATION FROM INSIDE)

SECTION CC

SECTION (SD1A)
(GROUND FLOOR) (PRIVATE GARDEN)

SD2 SD2A

*NOTE : FOR WINDOW HEIGHT ABOVE 2549 MM REF THE SCHEMATIC DWG 702.5



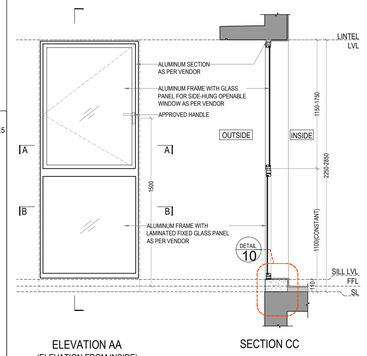
ELEVATION AA
(ELEVATION FROM INSIDE)

SECTION CC

SECTION (SD2A)
(GROUND FLOOR) (PRIVATE GARDEN)

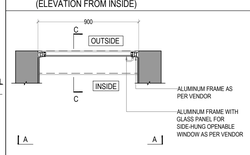
W6 W6A

(NOTE : FOR W6A WINDOW HEIGHT CONDITION REF THE SCHEMATIC DWGS.)

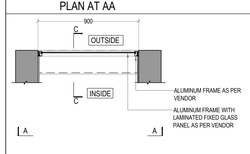


ELEVATION AA
(ELEVATION FROM INSIDE)

SECTION CC



PLAN AT AA

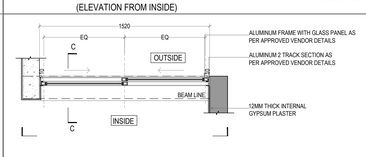


PLAN AT BB

PLAN (W5)

PLAN(W5C)
(GROUND FLOOR)

PLAN



PLAN

TYPE	W5 & W5C - SIDE HUNG OPENABLE WINDOW
STRUCTURAL SIZE OPENING	750 X 1150 (W5) / 1500 (W5C)
SILL HEIGHT (FROM SFL)	1100 (VARIABLE FOR GROUND FLOOR)
LINTEL HEIGHT (FROM SFL)	2250-2850
DESCRIPTION	ANODISED ALUMINIUM SIDE HUNG OPENABLE WINDOW WITH CLEAR GLASS OF APPROVED MAKE & COLOUR PROVIDED WITH LOCKING SYSTEM, FRICTION HINGE & HANDLES
LOCATION	STAIRCASE

TYPE	SD1 & SD1A -THREE SHUTTER SLIDING WINDOW
STRUCTURAL SIZE OPENING	2050 X 2250-2549
SILL HEIGHT (FROM SFL)	0
LINTEL HEIGHT (FROM SFL)	2250-2549
DESCRIPTION	ANODISED ALUMINIUM SLIDING WINDOW WITH CLEAR GLASS OF APPROVED MAKE & COLOUR PROVIDED WITH LOCKING SYSTEM & HANDLES
LOCATION	LIVING ROOM (DECK & GARDEN APT.)

TYPE	SD2 & SD2A -TWO SHUTTER SLIDING WINDOW
STRUCTURAL SIZE OPENING	1520 X 2250-2549
SILL HEIGHT (FROM SFL)	0
LINTEL HEIGHT (FROM SFL)	2250-2549
DESCRIPTION	ANODISED ALUMINIUM SLIDING WINDOW WITH CLEAR GLASS OF APPROVED MAKE & COLOUR PROVIDED WITH LOCKING SYSTEM & HANDLES
LOCATION	MASTER BEDROOM (GARDEN APT.)

TYPE	W6 & W6A - SIDE HUNG OPENABLE WINDOW
STRUCTURAL SIZE OPENING	900 X 2140-2740
SILL HEIGHT (FROM SFL)	110
LINTEL HEIGHT (FROM SFL)	2250-2850
DESCRIPTION	ANODISED ALUMINIUM SLIDING WINDOW WITH CLEAR GLASS OF APPROVED MAKE & COLOUR PROVIDED WITH LOCKING SYSTEM & HANDLES
LOCATION	FLOOR LOBBY

GENERAL NOTES

1 : All dimensions are in millimeters and levels in meters unless specified otherwise.
2 : Do not scale the drawing; follow written dimensions.
3 : All dimensions are unfinished dimensions unless specified otherwise.
4 : Any discrepancies should be brought to the notice of the Architect prior to execution of job / procuring materials at site.
5 : This drawing is the property of Kapadia Associates and should not be reproduced, copied, handed over to a third party or used for any purpose other than for which it has been issued.
6 : This drawing is to be read in conjunction with all relevant structural & services drawings.

KEY PLAN

REVISION INDEX

REV.NO.	DATE	DESCRIPTION

CONSULTANTS

STRUCT BOMBAY CONSULTANTS.
Structural Consultants
Tel : 022-24937510,24933986
email : sbcbom@gmail.com

MICRO ENGINEERING
MEP Consultants
Tel : 0120-4558718
email : business@meindia.com

PBB
Planner /Landscape Architect
Tel : 079 6923054
email : landscapeindia@usg.net

STAMP & SIGN

NORTH

N

PROJECT TITLE	PROJ.NO
PALAVA - LAKEFRONT	**L-10518**
DRAWING TITLE	DWG.NO
WINDOW DETAILS_OLIVIA	**702.4**
DRAWING STAGE	REV.NO
WORKING DRAWING	**R-00**

DRAWN	CHECKED	SCALE	DATE
VS	ES	1:25	20-11-2019

KAPADIA ASSOCIATES
architecture • urban design

112-114
Peninsula Centre,Dr. S.S. Rao Road,
Off Ambedkar Road,Parel East,
Mumbai 400012

Tel : 91-22-6660 2838 / 39
Fax : 91-22-6660 2844
E-mail : kapt@kapt.in
Website: www.kapt.in