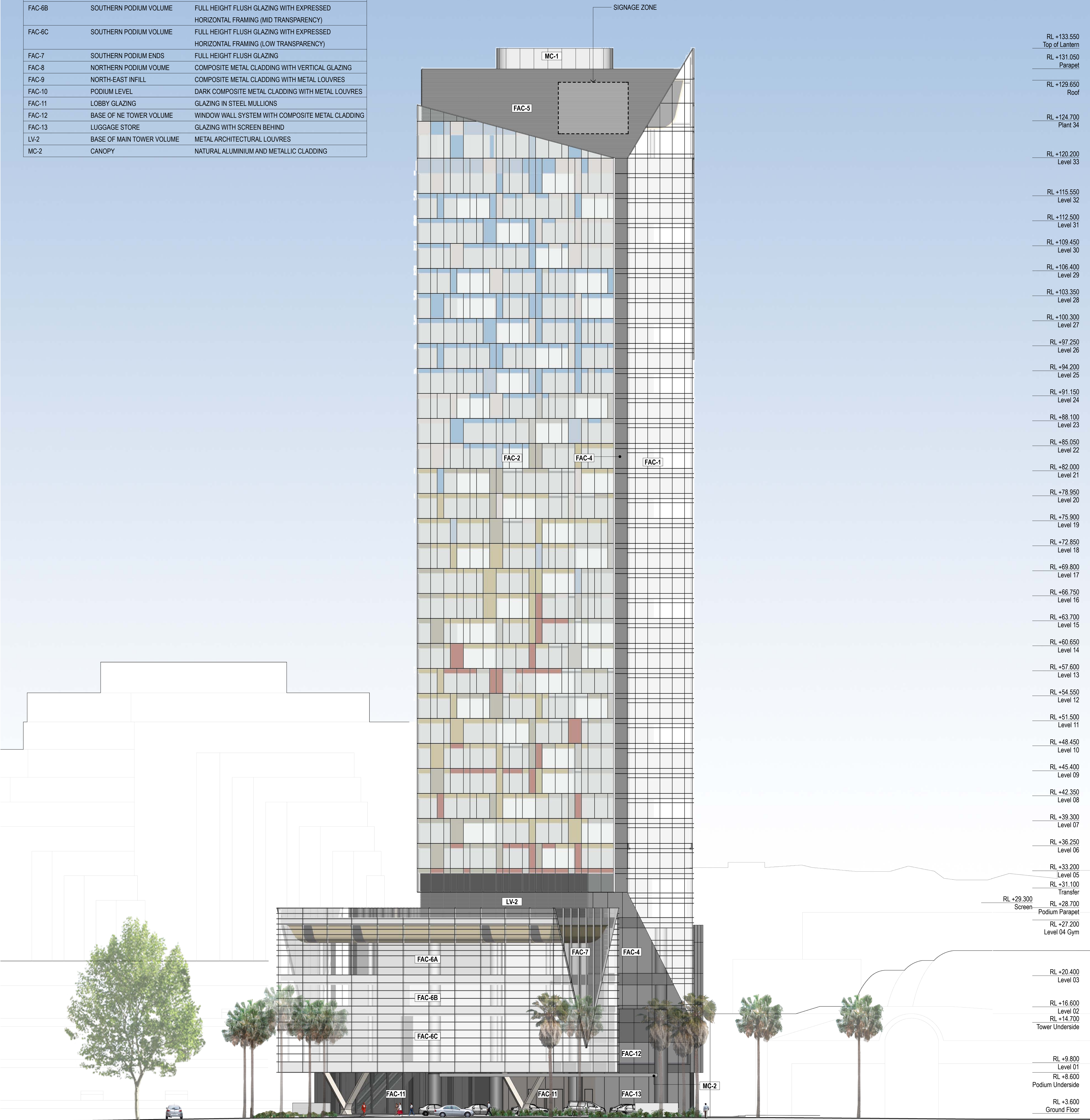


TOWER		
FACADE CODE	LOCATION	DESCRIPTION
FAC-1	NE TOWER VOLUME	FLUSH GLAZED CURTAIN WALL SYSTEM WITH SUNSHADES
FAC-2	PRIMARY TOWER FACADE	FULL HEIGHT FLUSH GLAZED CURTAIN WALL SYSTEM WITH COLOURED SHADOW BOXES
FAC-3	V' FEATURE	FULL HEIGHT FLUSH GLAZED CURTAIN WALL SYSTEM
FAC-4	RECESS	CURTAIN WALL SYSTEM WITH DARK GLAZING
FAC-5	ROOFTOP PLANT	COMPOSITE METAL CLADDING AND METAL LOUVRES
LV-1	ROOFTOP PLANT	LOUVRES WITHIN FAC-2 GLAZING ZONE
MC-1	LIFT OVER-RUN	COMPOSITE METAL CLADDING
PODIUM		
FACADE CODE	LOCATION	DESCRIPTION
FAC-6A	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (HIGH TRANSPARENCY)
FAC-6B	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (MID TRANSPARENCY)
FAC-6C	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (LOW TRANSPARENCY)
FAC-7	SOUTHERN PODIUM ENDS	FULL HEIGHT FLUSH GLAZING
FAC-8	NORTHERN PODIUM VOLUME	COMPOSITE METAL CLADDING WITH VERTICAL GLAZING
FAC-9	NORTH-EAST INFILL	COMPOSITE METAL CLADDING WITH METAL LOUVRES
FAC-10	PODIUM LEVEL	DARK COMPOSITE METAL CLADDING WITH METAL LOUVRES
FAC-11	LOBBY GLAZING	GLAZING IN STEEL MULLIONS
FAC-12	BASE OF NE TOWER VOLUME	WINDOW WALL SYSTEM WITH COMPOSITE METAL CLADDING
FAC-13	LUGGAGE STORE	GLAZING WITH SCREEN BEHIND
LV-2	BASE OF MAIN TOWER VOLUME	METAL ARCHITECTURAL LOUVRES
MC-2	CANOPY	NATURAL ALUMINIUM AND METALLIC CLADDING



TOWER		
FACADE CODE	LOCATION	DESCRIPTION
FAC-1	NE TOWER VOLUME	FLUSH GLAZED CURTAIN WALL SYSTEM WITH SUNSHADES
FAC-2	PRIMARY TOWER FACADE	FULL HEIGHT FLUSH GLAZED CURTAIN WALL SYSTEM WITH COLOURED SHADOW BOXES
FAC-3	V FEATURE	FULL HEIGHT FLUSH GLAZED CURTAIN WALL SYSTEM
FAC-4	RECESS	CURTAIN WALL SYSTEM WITH DARK GLAZING
FAC-5	ROOFTOP PLANT	COMPOSITE METAL CLADDING AND METAL LOUVRES
LV-1	ROOFTOP PLANT	LOUVRES WITHIN FAC-2 GLAZING ZONE
MC-1	LIFT OVER-RUN	COMPOSITE METAL CLADDING
PODIUM		
FACADE CODE	LOCATION	DESCRIPTION
FAC-6A	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (HIGH TRANSPARENCY)
FAC-6B	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (MID TRANSPARENCY)
FAC-6C	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (LOW TRANSPARENCY)
FAC-7	SOUTHERN PODIUM ENDS	FULL HEIGHT FLUSH GLAZING
FAC-8	NORTHERN PODIUM VOLUME	COMPOSITE METAL CLADDING WITH VERTICAL GLAZING
FAC-9	NORTH-EAST INFILL	COMPOSITE METAL CLADDING WITH METAL LOUVRES
FAC-10	PODIUM LEVEL	DARK COMPOSITE METAL CLADDING WITH METAL LOUVRES
FAC-11	LOBBY GLAZING	GLAZING IN STEEL MULLIONS
FAC-12	BASE OF NE TOWER VOLUME	WINDOW WALL SYSTEM WITH COMPOSITE METAL CLADDING
FAC-13	LUGGAGE STORE	GLAZING WITH SCREEN BEHIND
LV-2	BASE OF MAIN TOWER VOLUME	METAL ARCHITECTURAL LOUVRES
MC-2	CANOPY	NATURAL ALUMINIUM AND METALLIC CLADDING



RL +133.550	Top of Lantern
RL +131.050	Parapet
RL +129.650	Roof
RL +124.700	Plant 34
RL +120.200	Level 33
RL +115.550	Level 32
RL +112.500	Level 31
RL +109.450	Level 30
RL +106.400	Level 29
RL +103.350	Level 28
RL +100.300	Level 27
RL +97.250	Level 26
RL +94.200	Level 25
RL +91.150	Level 24
RL +88.100	Level 23
RL +85.050	Level 22
RL +82.000	Level 21
RL +78.950	Level 20
RL +75.900	Level 19
RL +72.850	Level 18
RL +69.800	Level 17
RL +66.750	Level 16
RL +63.700	Level 15
RL +60.650	Level 14
RL +57.600	Level 13
RL +54.550	Level 12
RL +51.500	Level 11
RL +48.450	Level 10
RL +45.400	Level 09
RL +42.350	Level 08
RL +39.300	Level 07
RL +36.250	Level 06
RL +33.200	Level 05
RL +31.100	Transfer
RL +29.300	Screen-
RL +28.700	Podium Parapet
RL +27.200	Level 04 Gym
RL +20.400	Level 03
RL +16.600	Level 02
RL +14.700	Tower Underside
RL +9.800	Level 01
RL +8.600	Podium Underside
RL +3.600	Ground Floor

FOR TRUE PODIUM ELEVATION REFER TO DA 304

TOWER		
FACADE CODE	LOCATION	DESCRIPTION
FAC-1	NE TOWER VOLUME	FLUSH GLAZED CURTAIN WALL SYSTEM WITH SUNSHADES
FAC-2	PRIMARY TOWER FACADE	FULL HEIGHT FLUSH GLAZED CURTAIN WALL SYSTEM WITH COLOURED SHADOW BOXES
FAC-3	V' FEATURE	FULL HEIGHT FLUSH GLAZED CURTAIN WALL SYSTEM
FAC-4	RECESS	CURTAIN WALL SYSTEM WITH DARK GLAZING
FAC-5	ROOFTOP PLANT	COMPOSITE METAL CLADDING AND METAL LOUVRES
LV-1	ROOFTOP PLANT	LOUVRES WITHIN FAC-2 GLAZING ZONE
MC-1	LIFT OVER-RUN	COMPOSITE METAL CLADDING
PODIUM		
FACADE CODE	LOCATION	DESCRIPTION
FAC-6A	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (HIGH TRANSPARENCY)
FAC-6B	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (MID TRANSPARENCY)
FAC-6C	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (LOW TRANSPARENCY)
FAC-7	SOUTHERN PODIUM ENDS	FULL HEIGHT FLUSH GLAZING
FAC-8	NORTHERN PODIUM VOLUME	COMPOSITE METAL CLADDING WITH VERTICAL GLAZING
FAC-9	NORTH-EAST INFILL	COMPOSITE METAL CLADDING WITH METAL LOUVRES
FAC-10	PODIUM LEVEL	DARK COMPOSITE METAL CLADDING WITH METAL LOUVRES
FAC-11	LOBBY GLAZING	GLAZING IN STEEL MULLIONS
FAC-12	BASE OF NE TOWER VOLUME	WINDOW WALL SYSTEM WITH COMPOSITE METAL CLADDING
FAC-13	LUGGAGE STORE	GLAZING WITH SCREEN BEHIND
LV-2	BASE OF MAIN TOWER VOLUME	METAL ARCHITECTURAL LOUVRES
MC-2	CANOPY	NATURAL ALUMINIUM AND METALLIC CLADDING



RL +133.550	Top of Lantern
RL +131.050	Parapet
RL +129.650	Roof
RL +124.700	Plant 34
RL +120.200	Level 33
RL +115.550	Level 32
RL +112.500	Level 31
RL +109.450	Level 30
RL +106.400	Level 29
RL +103.350	Level 28
RL +100.300	Level 27
RL +97.250	Level 26
RL +94.200	Level 25
RL +91.150	Level 24
RL +88.100	Level 23
RL +85.050	Level 22
RL +82.000	Level 21
RL +78.950	Level 20
RL +75.900	Level 19
RL +72.850	Level 18
RL +69.800	Level 17
RL +66.750	Level 16
RL +63.700	Level 15
RL +60.650	Level 14
RL +57.600	Level 13
RL +54.550	Level 12
RL +51.500	Level 11
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RL +45.400	Level 09
RL +42.350	Level 08
RL +39.300	Level 07
RL +36.250	Level 06
RL +33.200	Level 05
RL +31.100	Transfer
RL +29.300	Screen- Podium Parapet
RL +28.700	Podium Parapet
RL +27.200	Level 04 Gym
RL +20.400	Level 03
RL +16.600	Level 02
RL +14.700	Tower Underside
RL +9.800	Level 01
RL +8.600	Podium Underside
RL +3.600	Ground Floor

FOR TRUE PODIUM ELEVATION REFER TO DA 307

TOWER		
FACADE CODE	LOCATION	DESCRIPTION
FAC-1	NE TOWER VOLUME	FLUSH GLAZED CURTAIN WALL SYSTEM WITH SUNSHADES
FAC-2	PRIMARY TOWER FACADE	FULL HEIGHT FLUSH GLAZED CURTAIN WALL SYSTEM WITH COLOURED SHADOW BOXES
FAC-3	"V" FEATURE	FULL HEIGHT FLUSH GLAZED CURTAIN WALL SYSTEM
FAC-4	RECESS	CURTAIN WALL SYSTEM WITH DARK GLAZING
FAC-5	ROOFTOP PLANT	COMPOSITE METAL CLADDING AND METAL LOUVRES
LV-1	ROOFTOP PLANT	LOUVRES WITHIN FAC-2 GLAZING ZONE
MC-1	LIFT OVER-RUN	COMPOSITE METAL CLADDING
PODIUM		
FACADE CODE	LOCATION	DESCRIPTION
FAC-6A	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (HIGH TRANSPARENCY)
FAC-6B	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (MID TRANSPARENCY)
FAC-6C	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (LOW TRANSPARENCY)
FAC-7	SOUTHERN PODIUM ENDS	FULL HEIGHT FLUSH GLAZING
FAC-8	NORTHERN PODIUM VOLUME	COMPOSITE METAL CLADDING WITH VERTICAL GLAZING
FAC-9	NORTH-EAST INFILL	COMPOSITE METAL CLADDING WITH METAL LOUVRES
FAC-10	PODIUM LEVEL	DARK COMPOSITE METAL CLADDING WITH METAL LOUVRES
FAC-11	LOBBY GLAZING	GLAZING IN STEEL MULLIONS
FAC-12	BASE OF NE TOWER VOLUME	WINDOW WALL SYSTEM WITH COMPOSITE METAL CLADDING
FAC-13	LUGGAGE STORE	GLAZING WITH SCREEN BEHIND
LV-2	BASE OF MAIN TOWER VOLUME	METAL ARCHITECTURAL LOUVRES
MC-2	CANOPY	NATURAL ALUMINIUM AND METALLIC CLADDING



NOTE: ISSUED FOR DEVELOPMENT APPLICATION ONLY

TOWER		
FAÇADE CODE	LOCATION	DESCRIPTION
FAC-1	NE TOWER VOLUME	FLUSH GLAZED CURTAIN WALL SYSTEM WITH SUNSHADES
FAC-2	PRIMARY TOWER FAÇADE	FULL HEIGHT FLUSH GLAZED CURTAIN WALL SYSTEM WITH COLOURED SHADOW BOXES
FAC-3	"V" FEATURE	FULL HEIGHT FLUSH GLAZED CURTAIN WALL SYSTEM
FAC-4	RECESS	CURTAIN WALL SYSTEM WITH DARK GLAZING
FAC-5	ROOFTOP PLANT	COMPOSITE METAL CLADDING AND METAL LOUVRES
LV-1	ROOFTOP PLANT	LOUVRES WITHIN FAC-2 GLAZING ZONE
MC-1	LIFT OVER-RUN	COMPOSITE METAL CLADDING
PODIUM		
FAÇADE CODE	LOCATION	DESCRIPTION
FAC-6A	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (HIGH TRANSPARENCY)
FAC-6B	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (MID TRANSPARENCY)
FAC-6C	SOUTHERN PODIUM VOLUME	FULL HEIGHT FLUSH GLAZING WITH EXPRESSED HORIZONTAL FRAMING (LOW TRANSPARENCY)
FAC-7	SOUTHERN PODIUM ENDS	FULL HEIGHT FLUSH GLAZING
FAC-8	NORTHERN PODIUM VOLUME	COMPOSITE METAL CLADDING WITH VERTICAL GLAZING
FAC-9	NORTH-EAST INFILL	COMPOSITE METAL CLADDING WITH METAL LOUVRES
FAC-10	PODIUM LEVEL	DARK COMPOSITE METAL CLADDING WITH METAL LOUVRES
FAC-11	LOBBY GLAZING	GLAZING IN STEEL MULLIONS
FAC-12	BASE OF NE TOWER VOLUME	WINDOW WALL SYSTEM WITH COMPOSITE METAL CLADDING
FAC-13	LUGGAGE STORE	GLAZING WITH SCREEN BEHIND
LV-2	BASE OF MAIN TOWER VOLUME	METAL ARCHITECTURAL LOUVRES
MC-2	CANOPY	NATURAL ALUMINIUM AND METALLIC CLADDING

