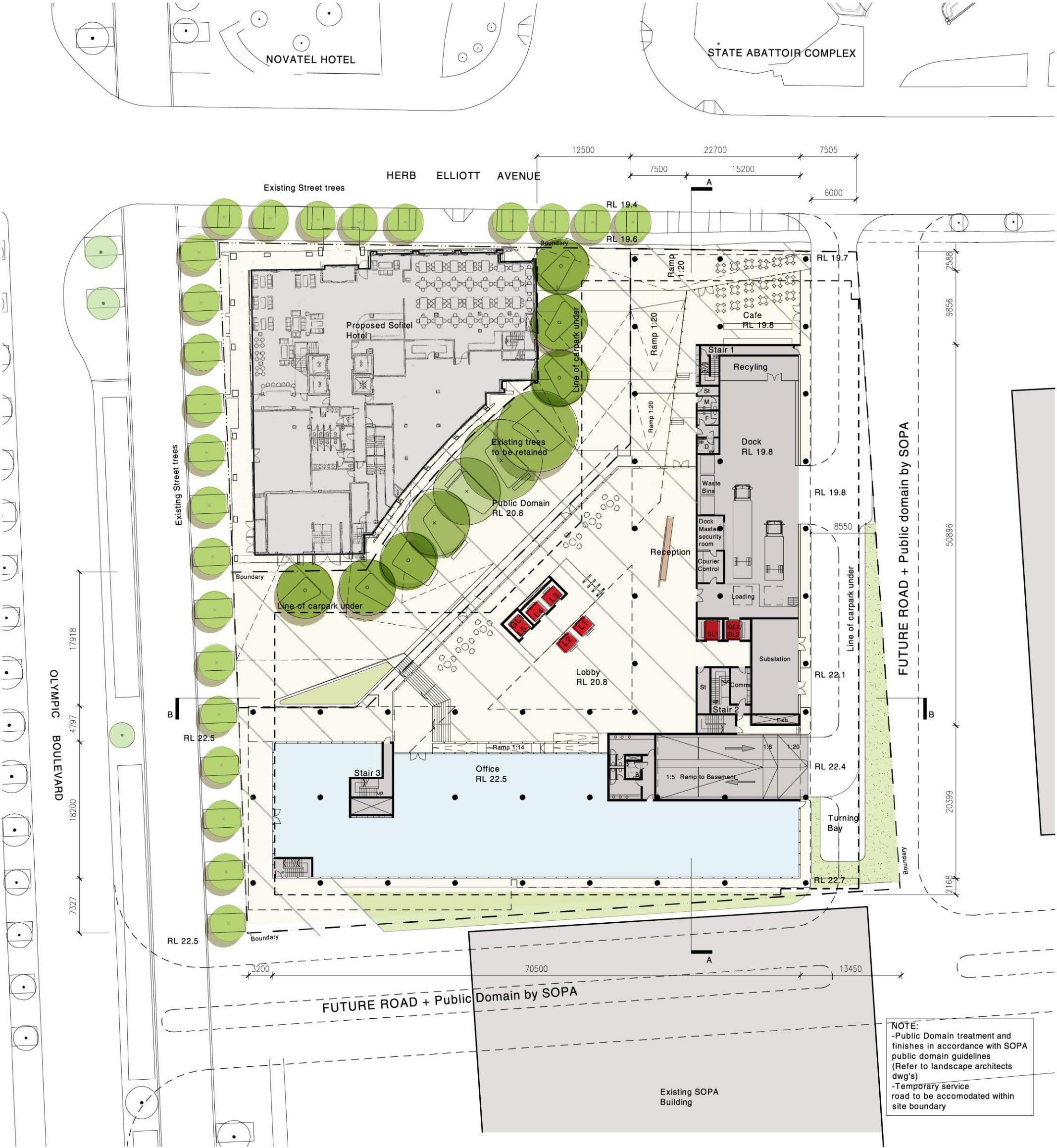


Scale 1:250 @ A1
1:500 @ A3



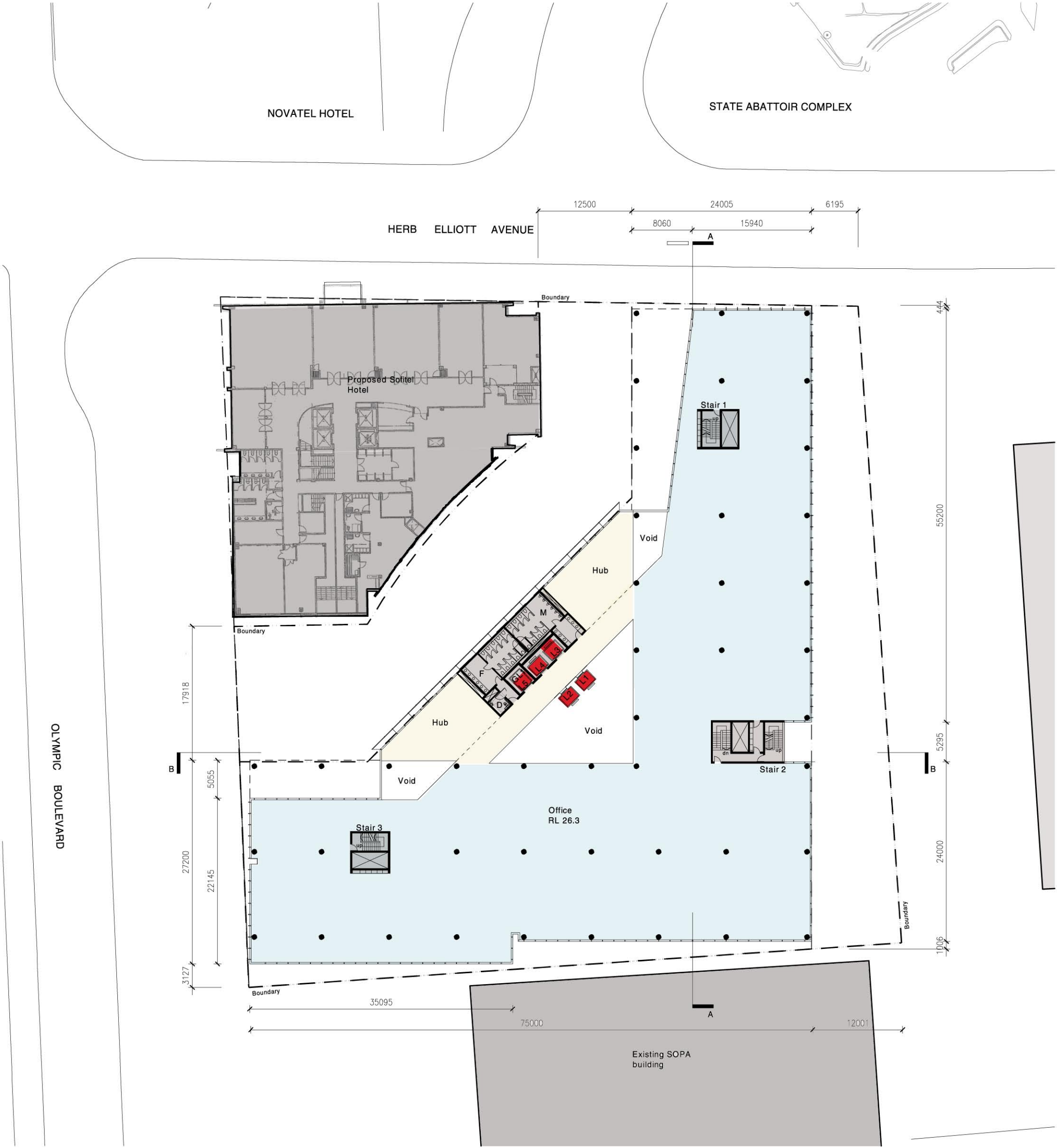
BS Project No. S10665/2
08 December 2006



Scale 1:250 @ A1
1:500 @ A3



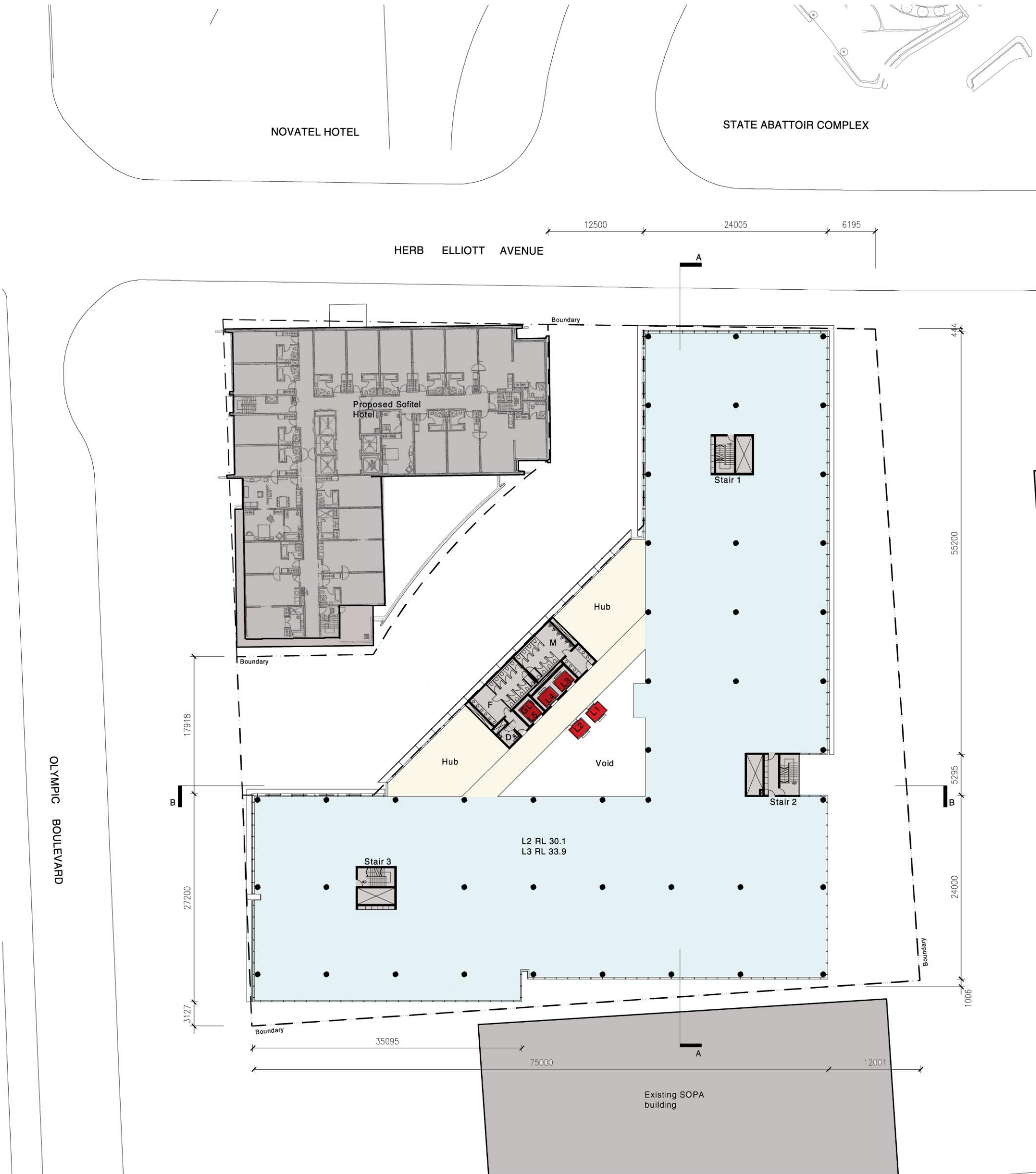
BS Project No. S10665/2
08 December 2006



Scale 1:250 @ A1
1:500 @ A3



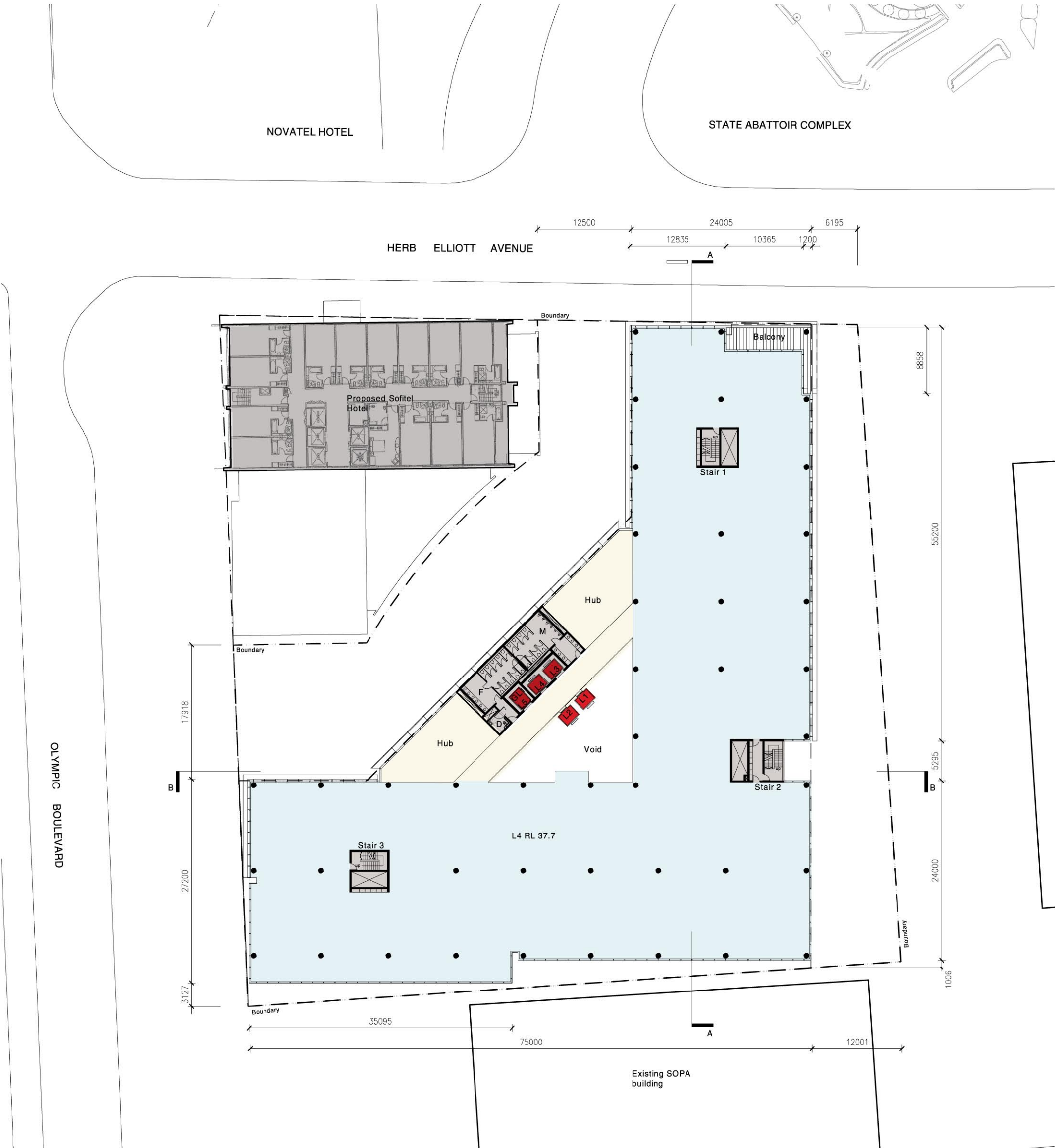
BS Project No. S10665/2
08 December 2006



Scale 1:250 @ A1
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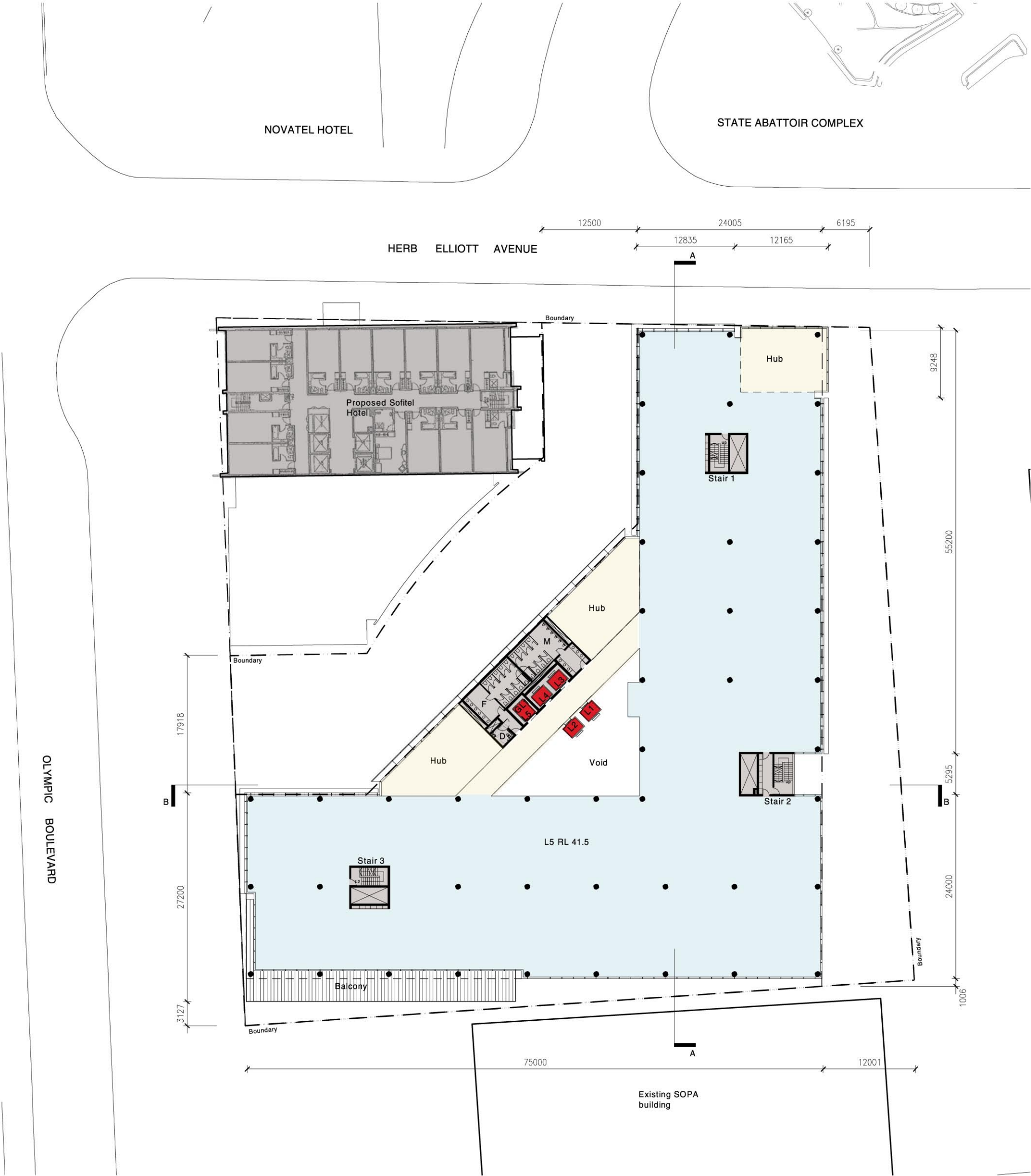
BS Project No. S10665/2
08 December 2006



Scale 1:250 @ A1
1:500 @ A3



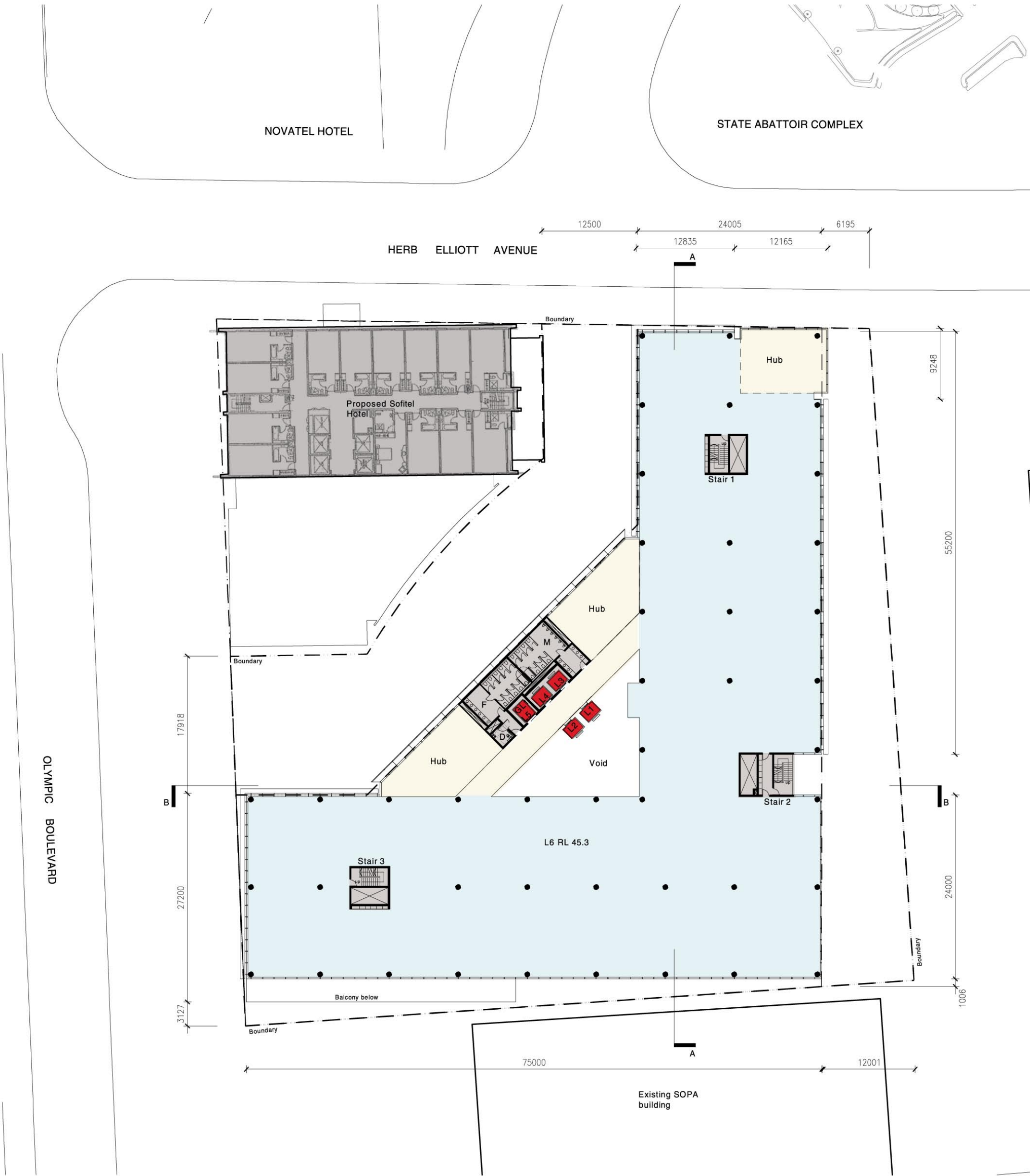
BS Project No. S10665/2
08 December 2006



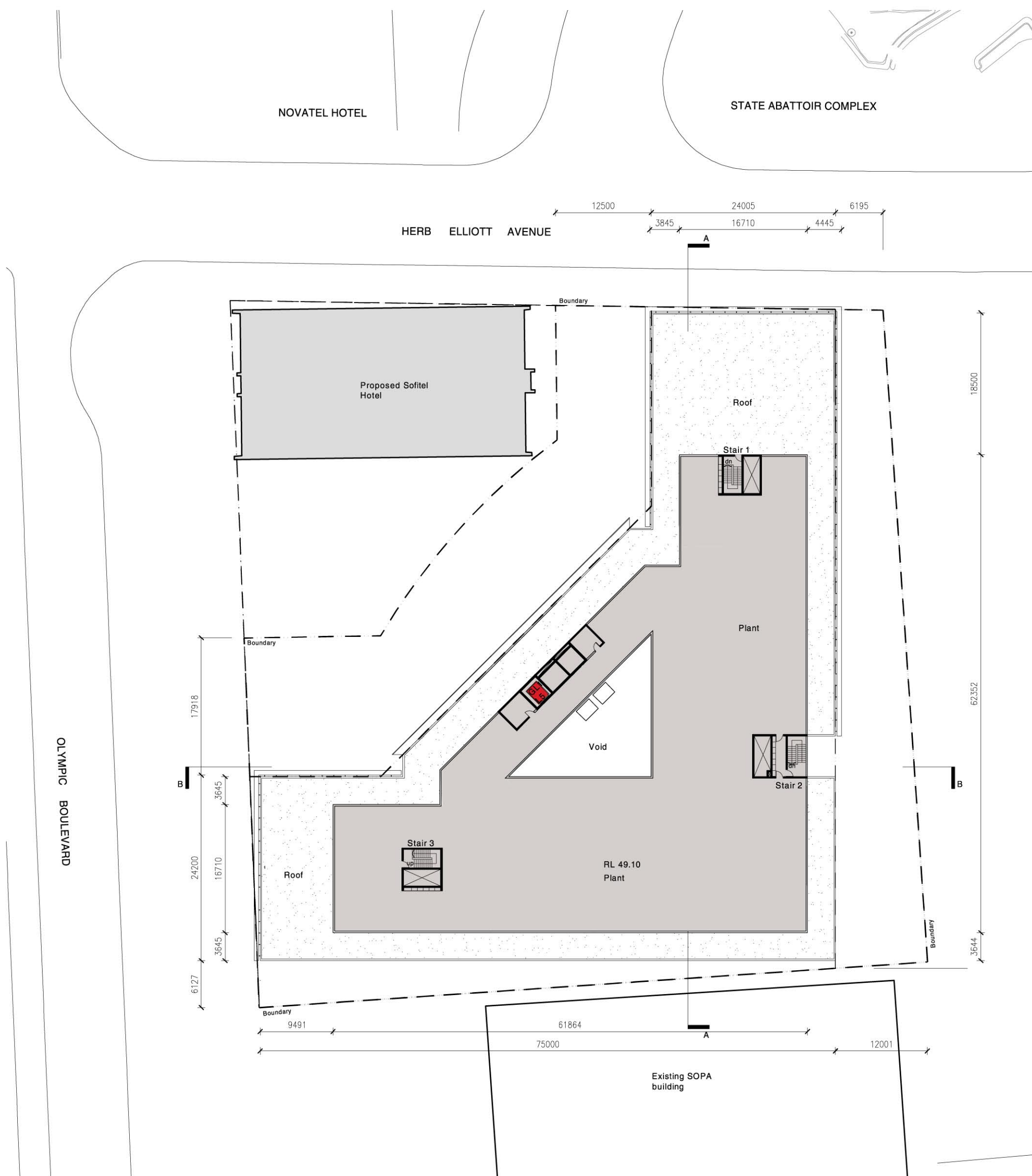
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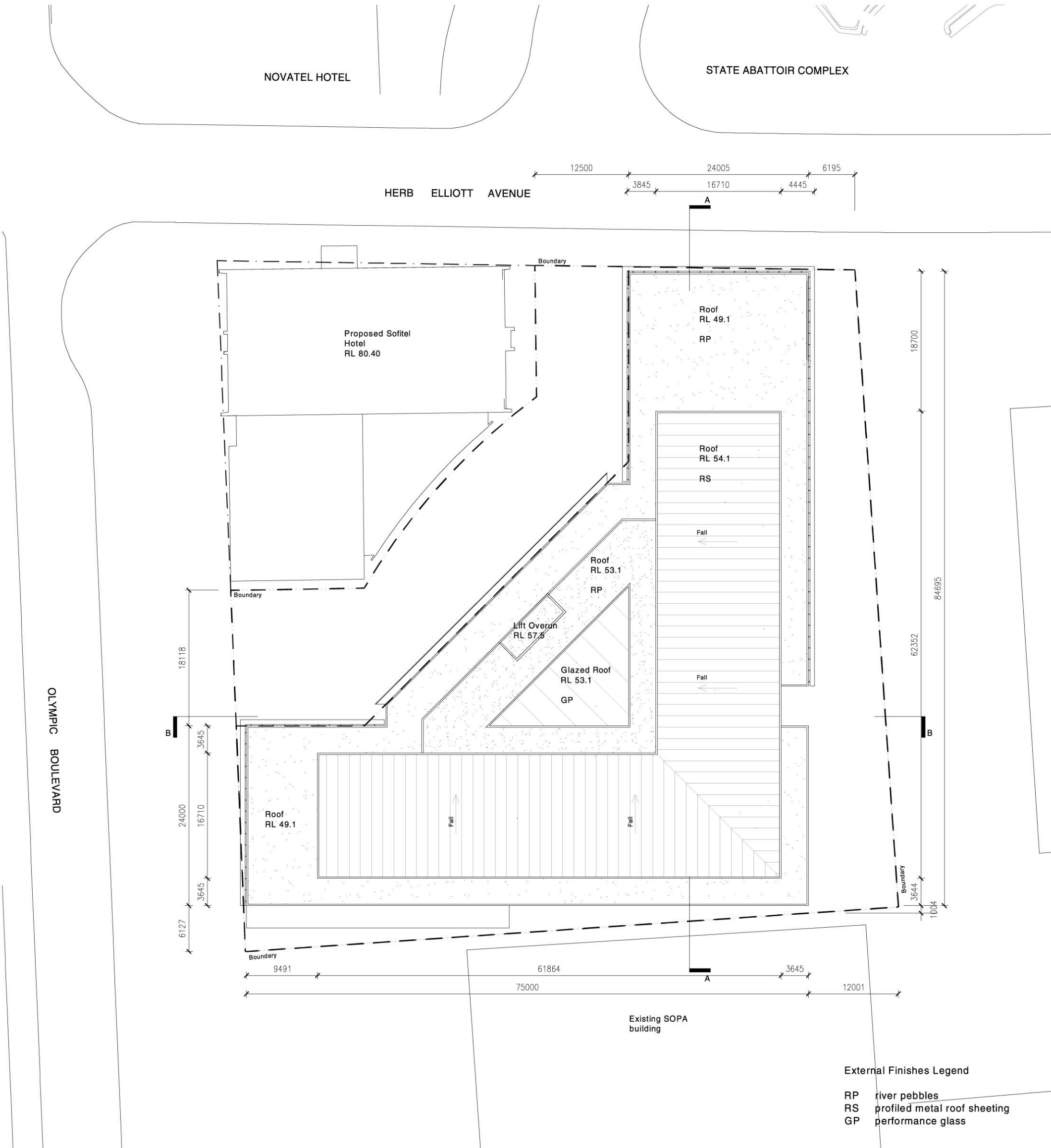
BS Project No. S10665/2
08 December 2006



Scale 1:250 @ A1/ 1:500 @ A3
BS Project No. S10665/2
08 December 2006

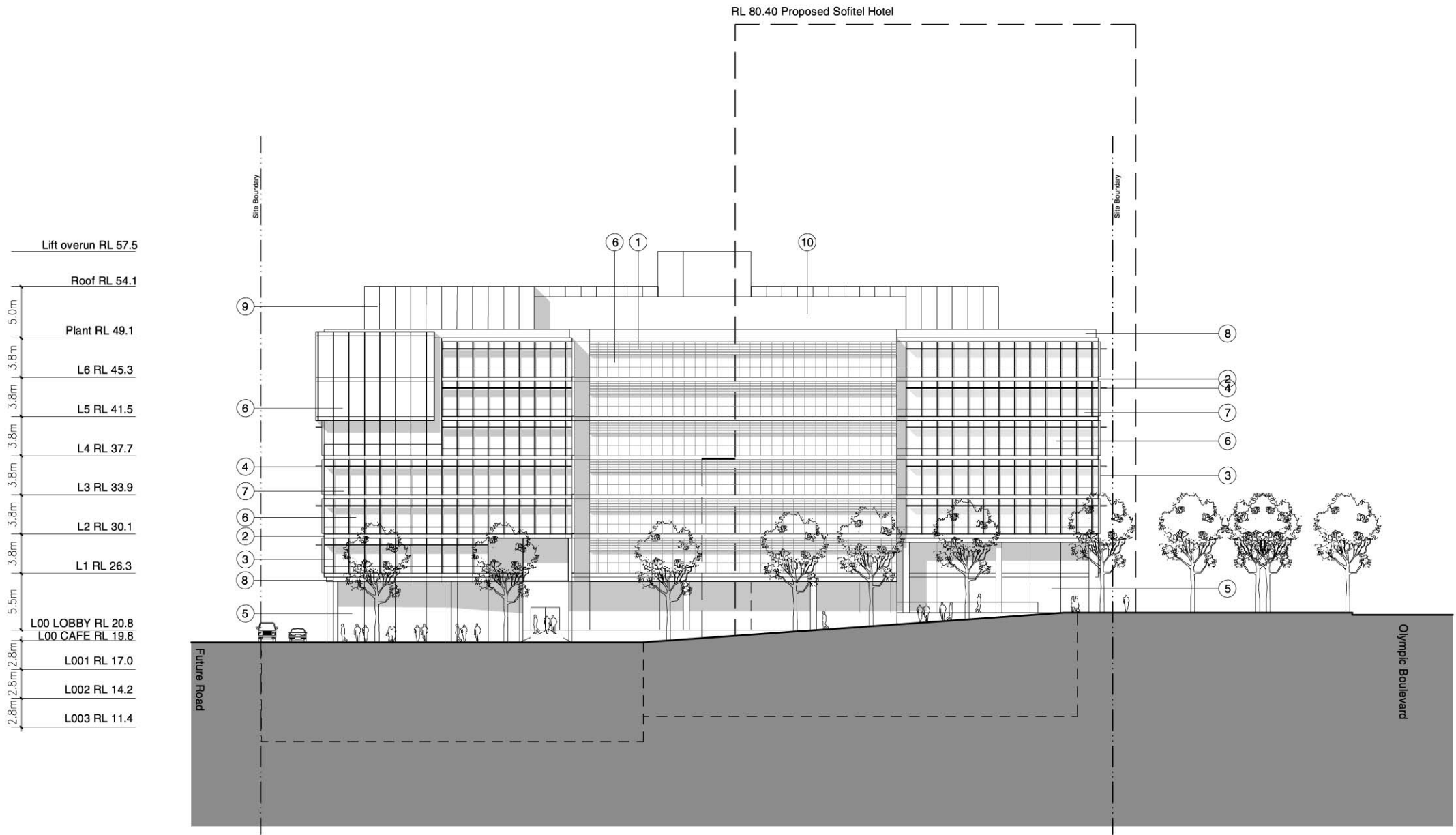


Scale 1:250 @ A1/ 1:500 @ A3
BS Project No. S10665/2
08 December 2006



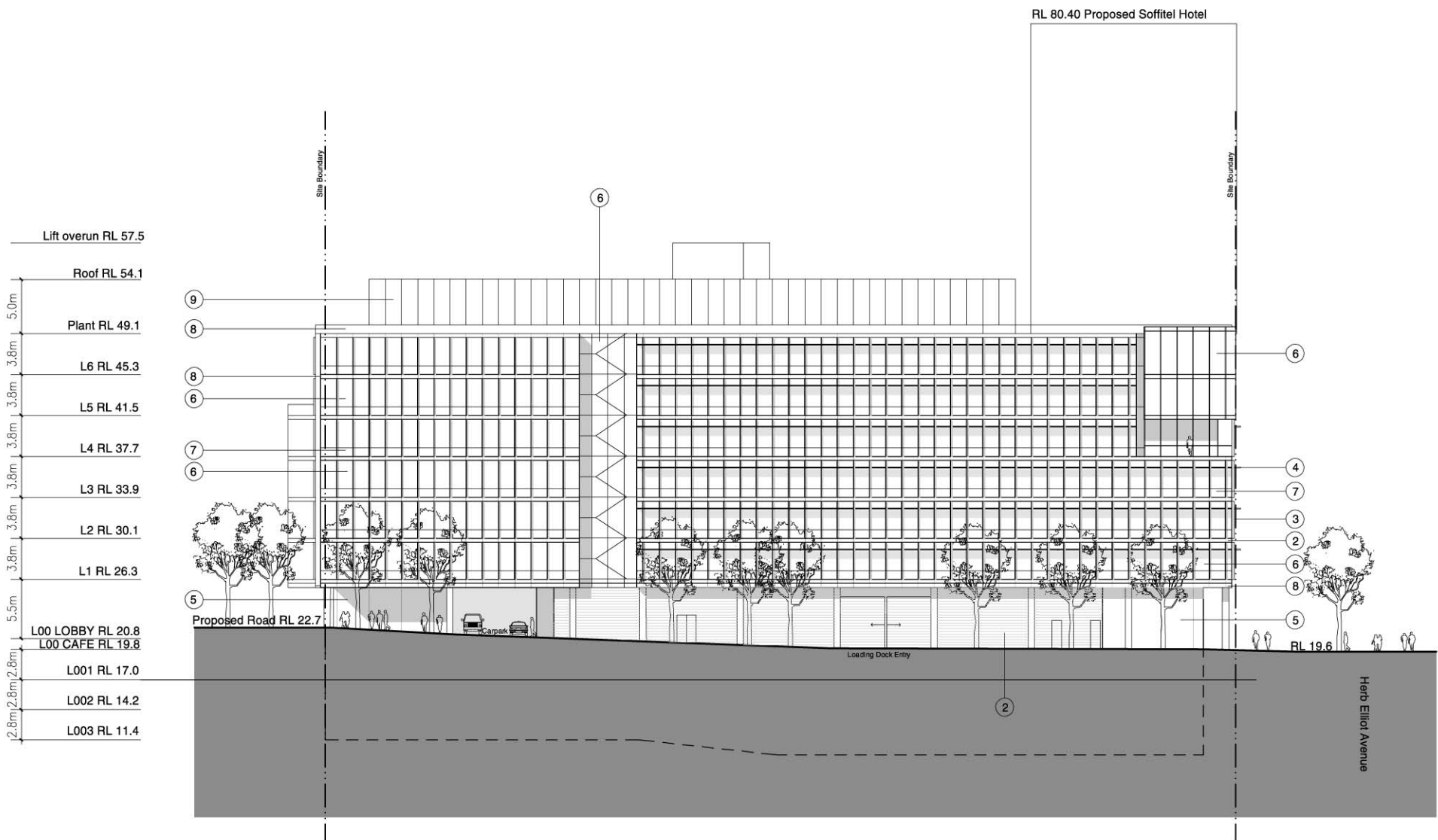
Scale 1:250 @ A1
 1:500 @ A3

BS Project No. S10665/2
08 December 2006



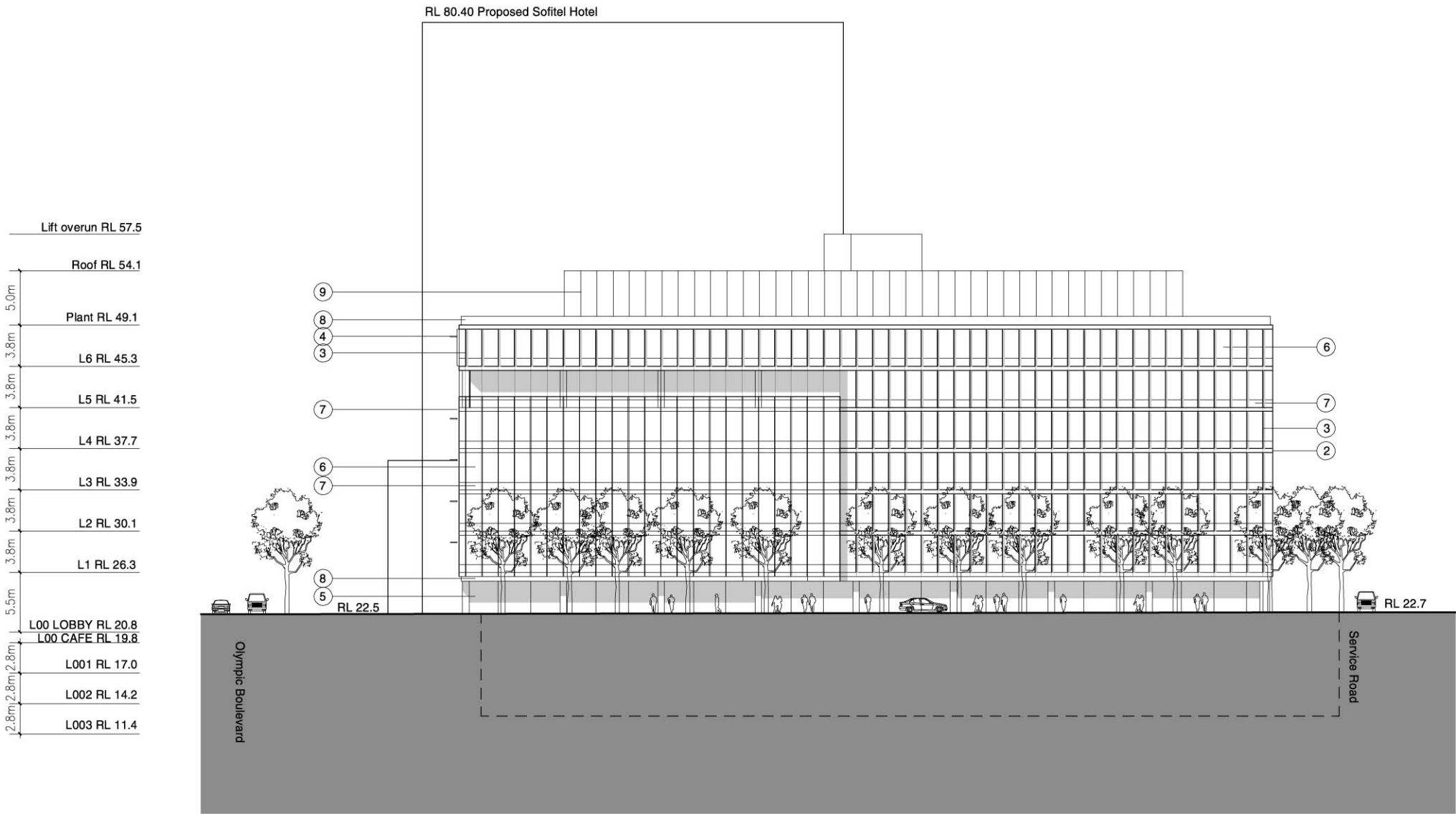
Scale 1:250 @ A1
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BS Project No. S10665/2
08 December 2006



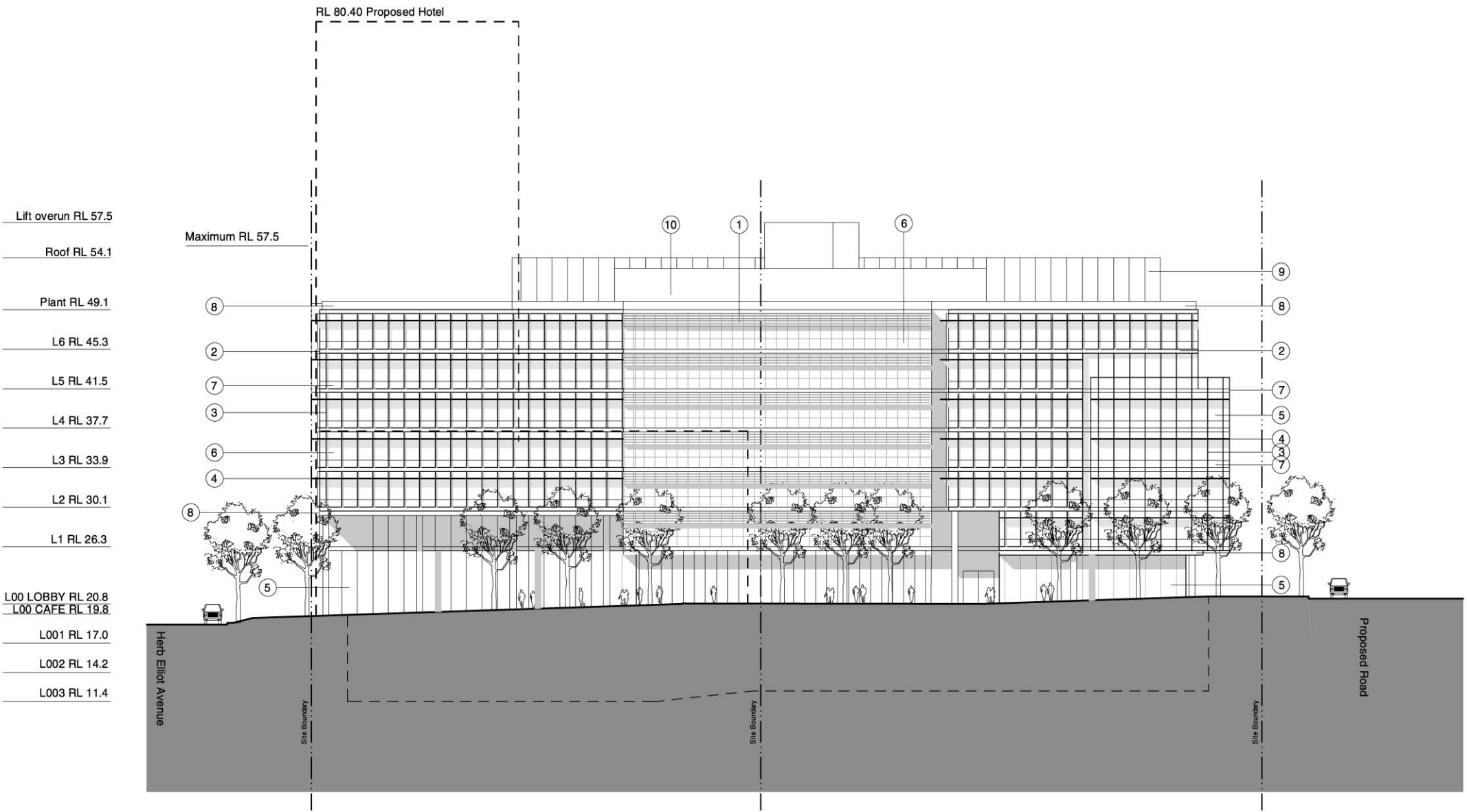
Scale 1:250 @ A1
 1:500 @ A3

BS Project No. S10665/2
08 December 2006



Scale 1:250 @ A1
 1:500 @ A3

BS Project No. S10665/2
08 December 2006

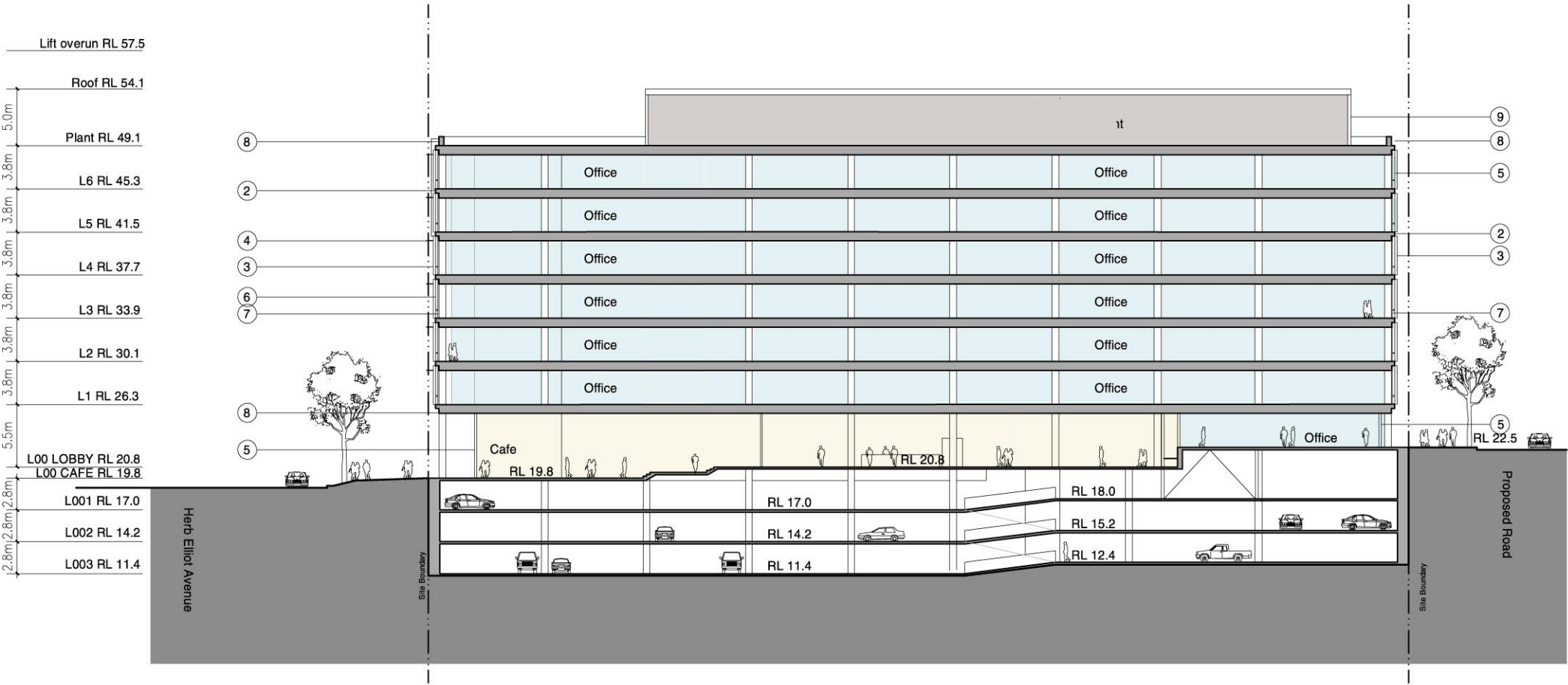


External Finishes Legend

- 1. Terracotta (or similar) sun screen
- 2. Terracotta (or similar) cladding
- 3. Vertical black anodised aluminium sunshades
- 4. Horizontal natural anodised aluminium sunshades
- 5. Aluminium framed clear glass shopfront glazing
- 6. Performance vision glass double glazed unit
- 7. Glass shadowbox spandrel with black anodised aluminium backpan.
- 8. Anodised aluminium cladding
- 9. Profiled metal wall cladding panels
- 10. Painted sheet wall cladding fibre cement.

Scale 1:250 @ A1
 1:500 @ A3

BS Project No. S10665/2
08 December 2006

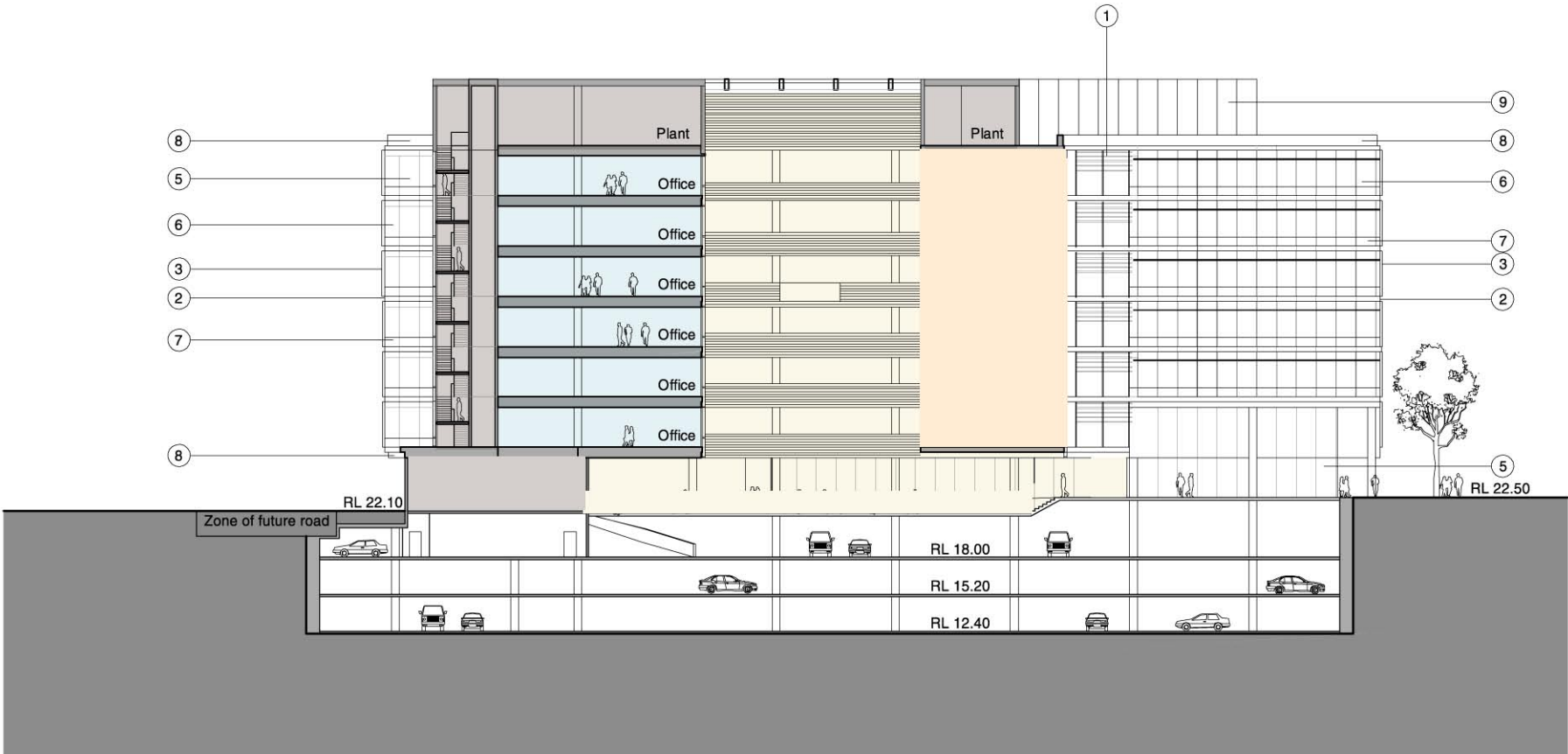


- External Finishes Legend
1. Terracotta (or similar) sun screen
 2. Terracotta (or similar) cladding
 3. Vertical black anodised aluminium sunshades
 4. Horizontal natural anodised aluminium sunshades
 5. Aluminium framed clear glass shopfront glazing
 6. Performance vision glass double glazed unit
 7. Glass shadowbox spandrel with black anodised aluminium backpan.
 8. Anodised aluminium cladding
 9. Profiled metal wall cladding panels
 10. Painted sheet wall cladding fibre cement.

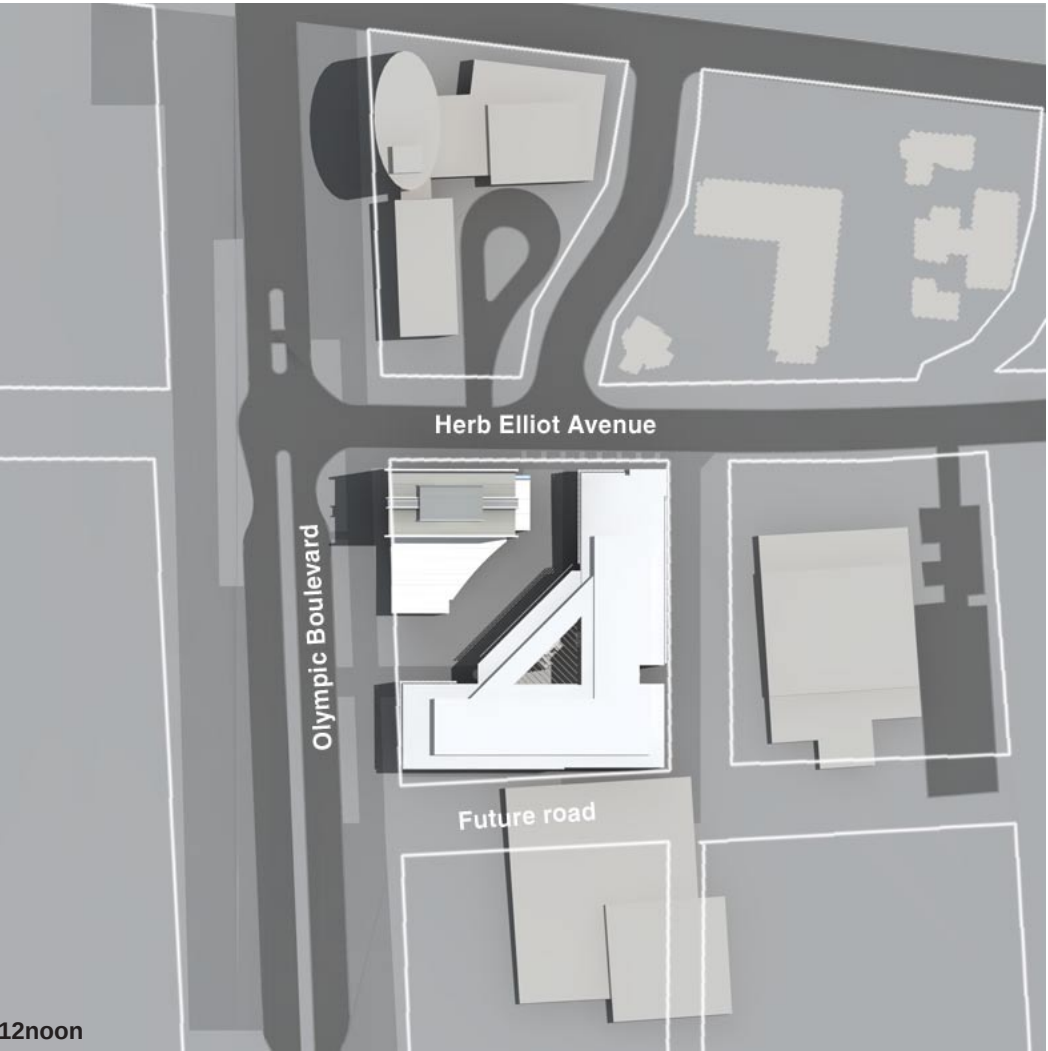
Scale 1:250 @ A1
 1:500 @ A3

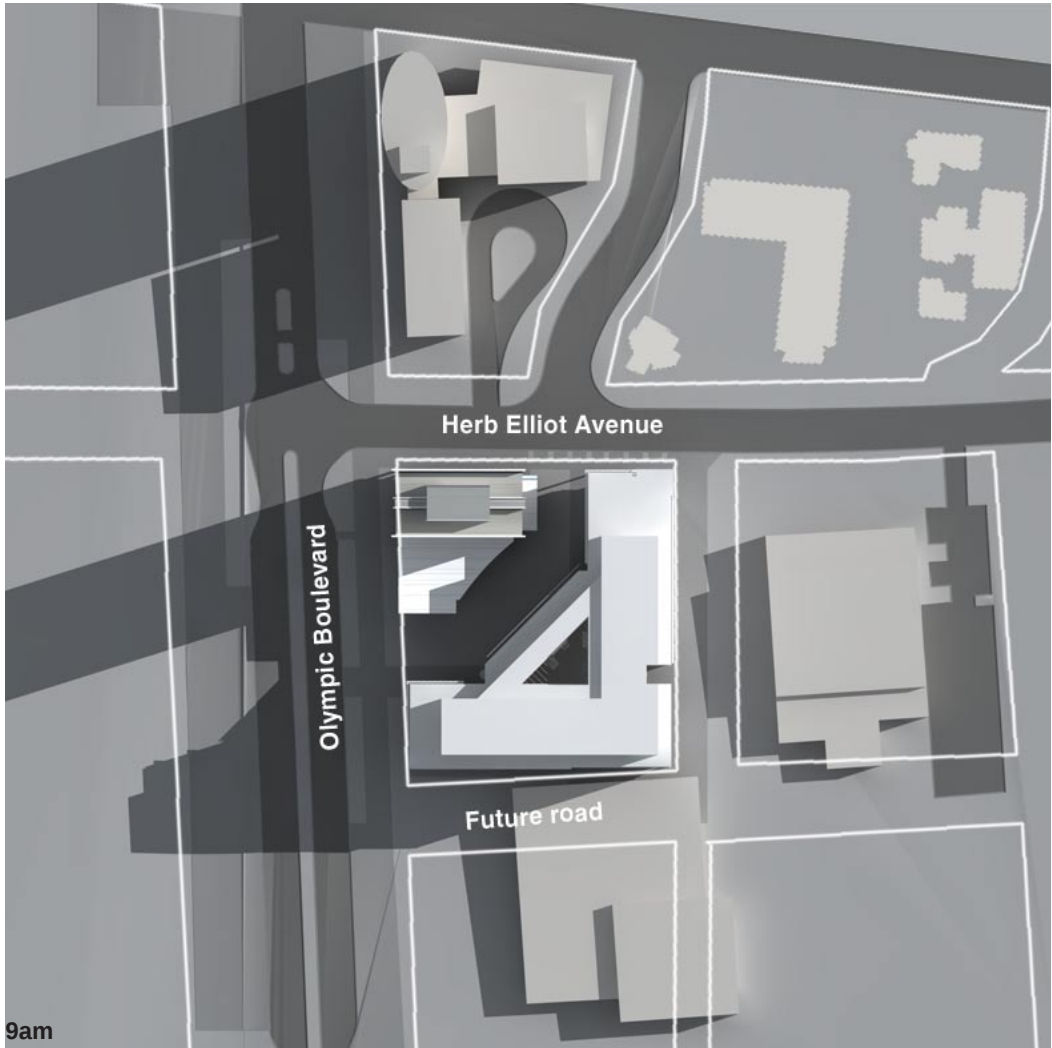
BS Project No. S10665/2
08 December 2006

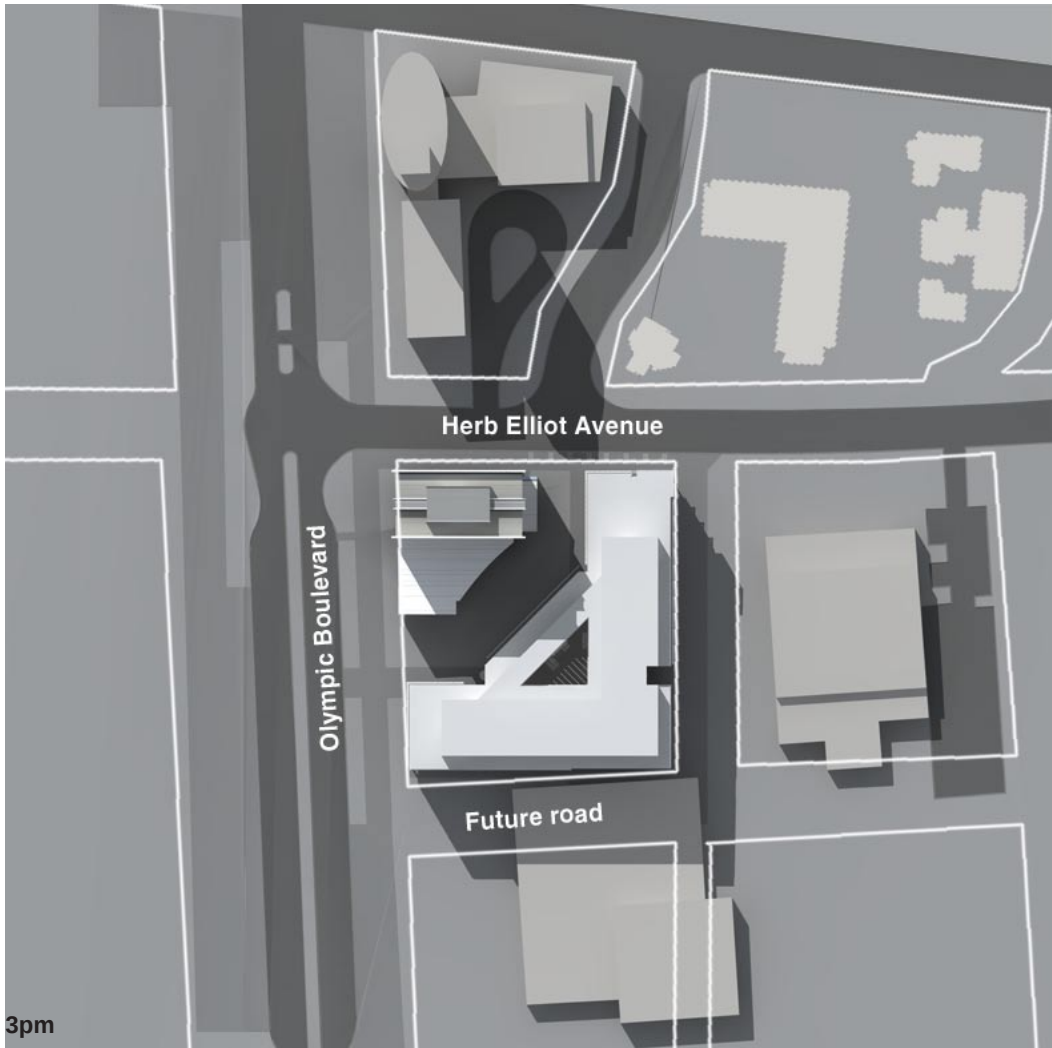
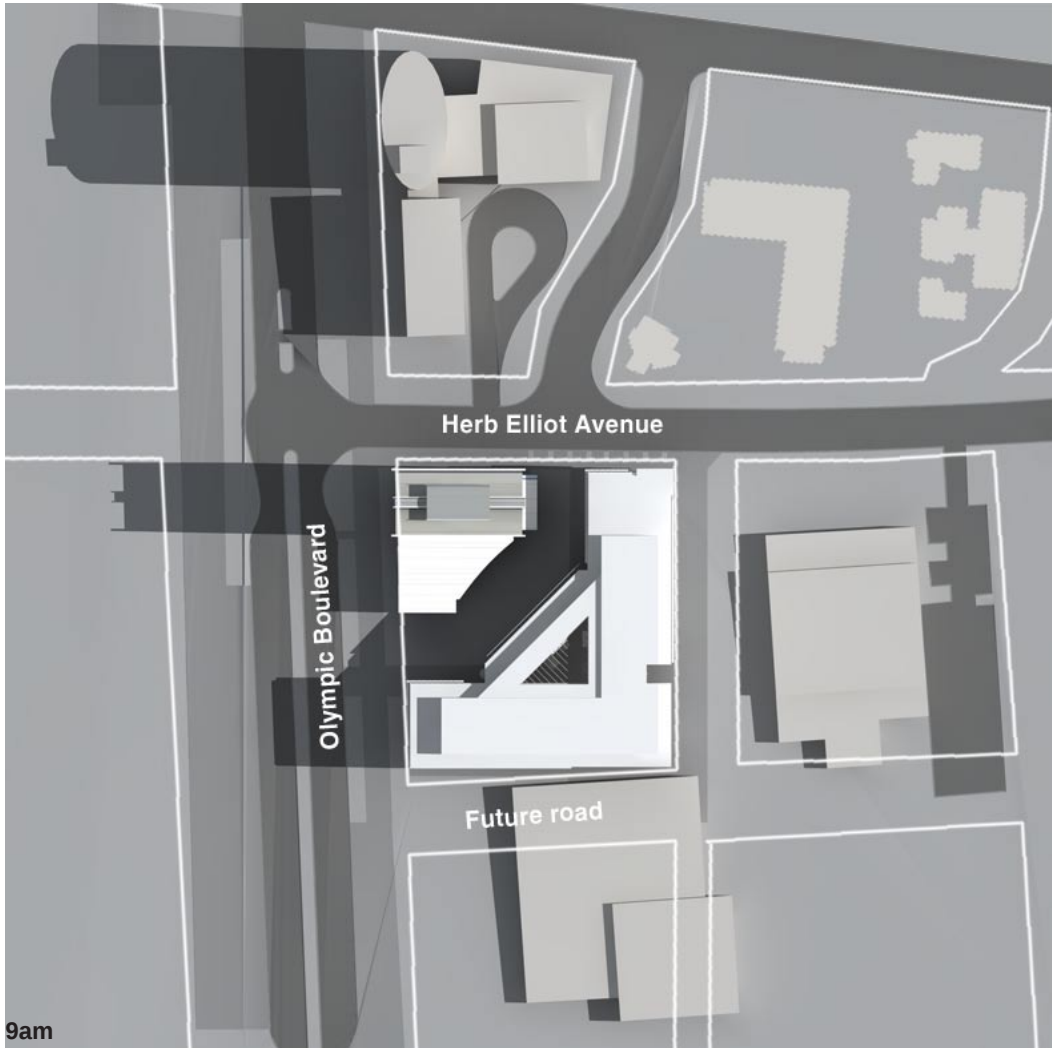
Lift overrun RL 57.5	
	Roof RL 54.1
5.0m	Plant RL 49.1
3.8m	L6 RL 45.3
3.8m	L5 RL 41.5
3.8m	L4 RL 37.7
3.8m	L3 RL 33.9
3.8m	L2 RL 30.1
3.8m	L1 RL 26.3
5.5m	L00 LOBBY RL 20.8
	L00 CAFE RL 19.8
2.8m	L001 RL 17.0
2.8m	L002 RL 14.2
2.8m	L003 RL 11.4



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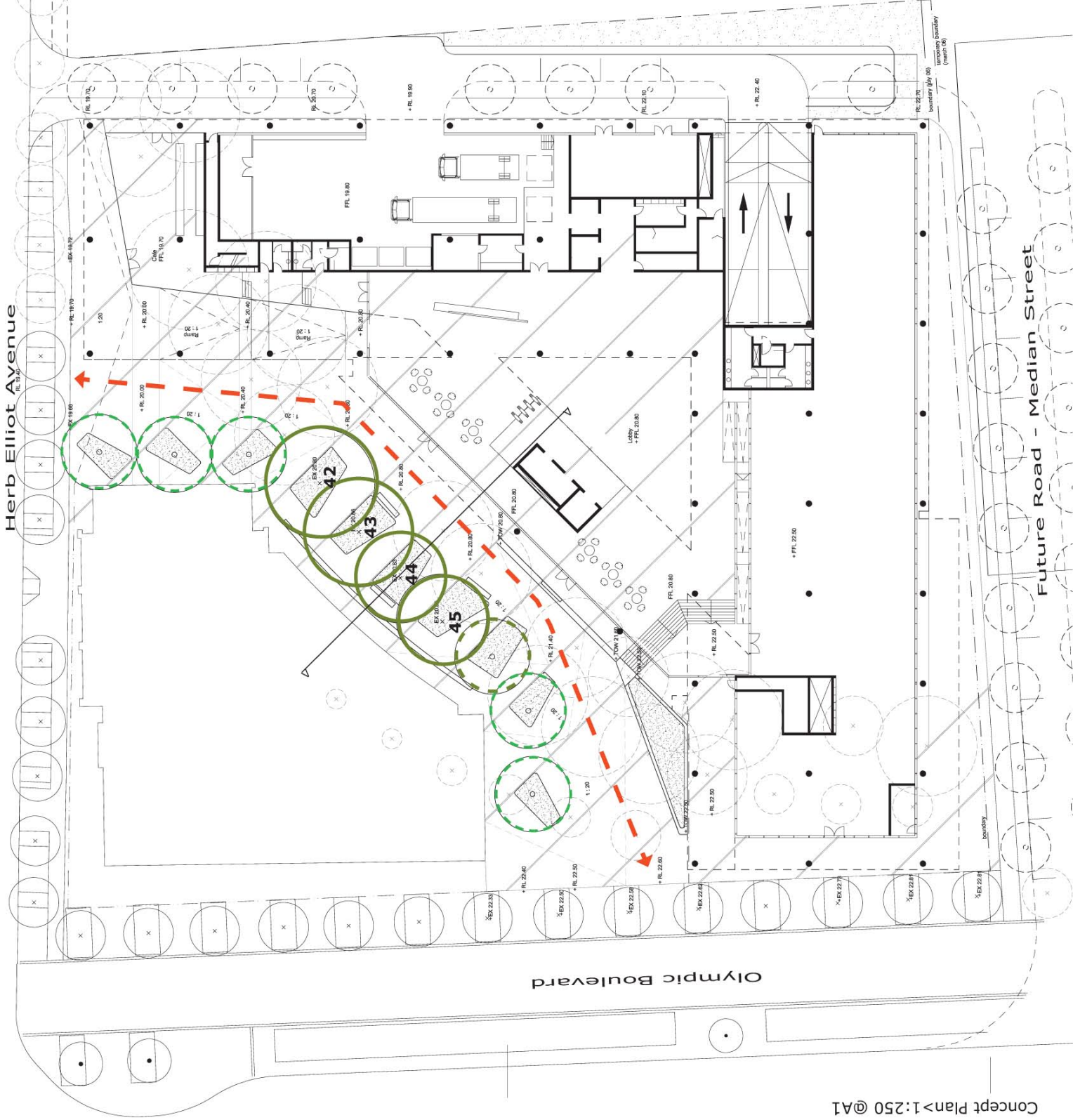
Concept Plan>1:250 @A1

Precedents>

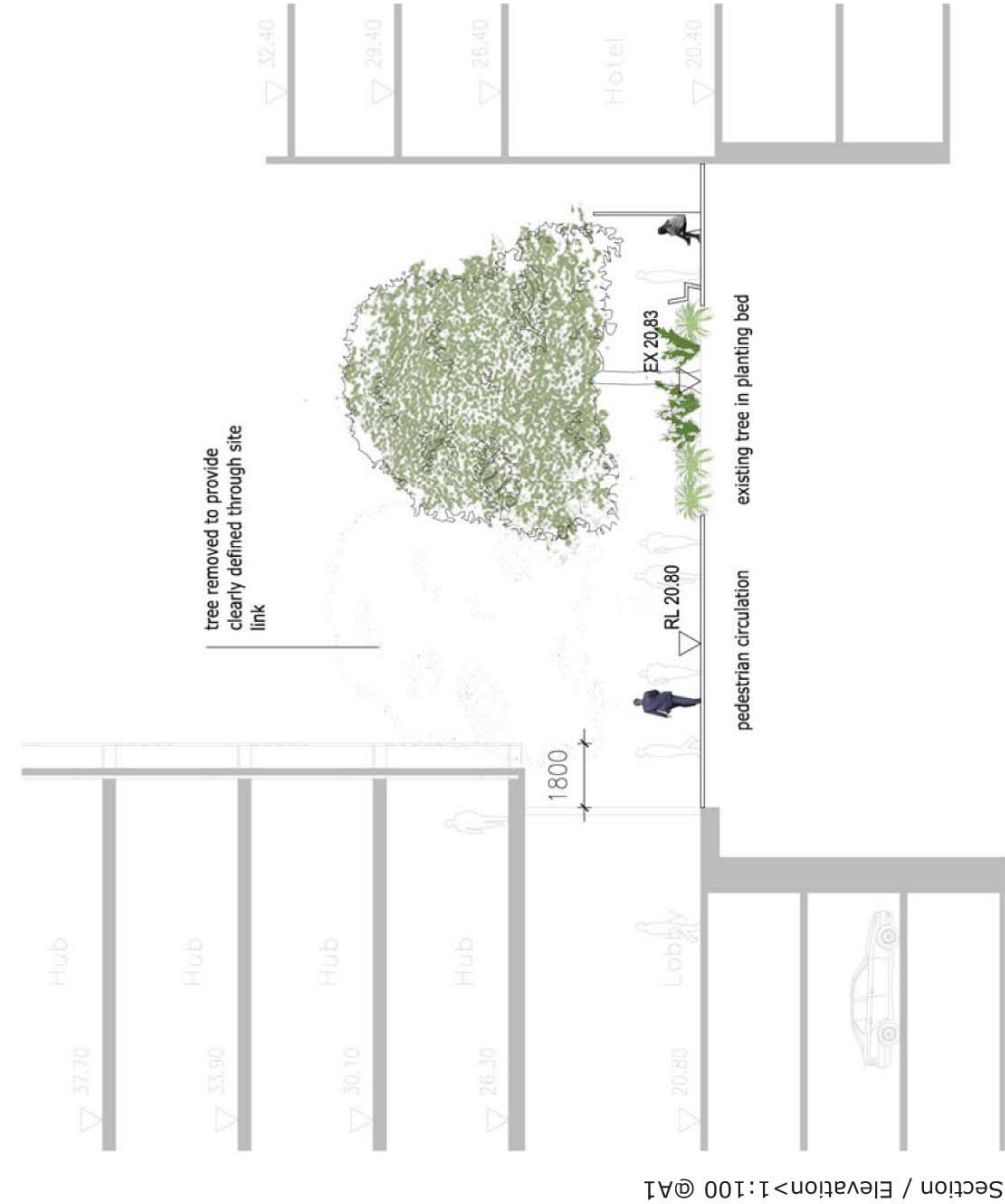


BUGA Potsdam, Germany "Aspect Image Library" Client: Bovis Lend Lease	"Ultimate Landscape Design" p412 Adelaide by Janet Rosenberg Associates	Victoria Park by Hassell+DPWS "Aspect Image Library"	Milan by Cino Zucchi, "Contemporary Public Spaces" p135	"City Squares and plazas" p33
Architects: Bates Smart	Drawing Title: Landscape Plan	Date: December 2006	Drawn by: LN, CM, CD	Reviewed by: SC
Client: Bovis Lend Lease	Scale: as shown	Dwg No: 26045-LP01		

SYDNEY OLYMPIC PARK, SITE 4B



Concept Plan > 1:250 @ A1



Section / Elevation > 1:100 @ A1

- Existing trees (*Lophostemon confertus* -Brushbox) to be retained.
- Proposed new tree (*Lophostemon confertus*).
- Proposed new trees (*Toona sinensis*).
- Existing trees (*Lophostemon confertus* -Brushbox) to be removed.
- Through site link.

TREE SUMMARY FROM UTMA: 26 existing Brush Boxes (22 are proposed for removal)			
No.	Genus and species	Common name	Condition
42	<i>Lophostemon confertus</i>	Brushbox	G
43	<i>Lophostemon confertus</i>	Brushbox	F
44	<i>Lophostemon confertus</i>	Brushbox	F
45	<i>Lophostemon confertus</i>	Brushbox	G-F

Description of work to be done:
Retain and protect within a Tree Protection Zone, special protection works during construction required. Garden area to be maximised beneath crowns minimising surface sealing. Paths to be constructed on top of grade; no fill, excavation or compaction within Tree Protection Zone.



SYDNEY OLYMPIC PARK, SITE 4B