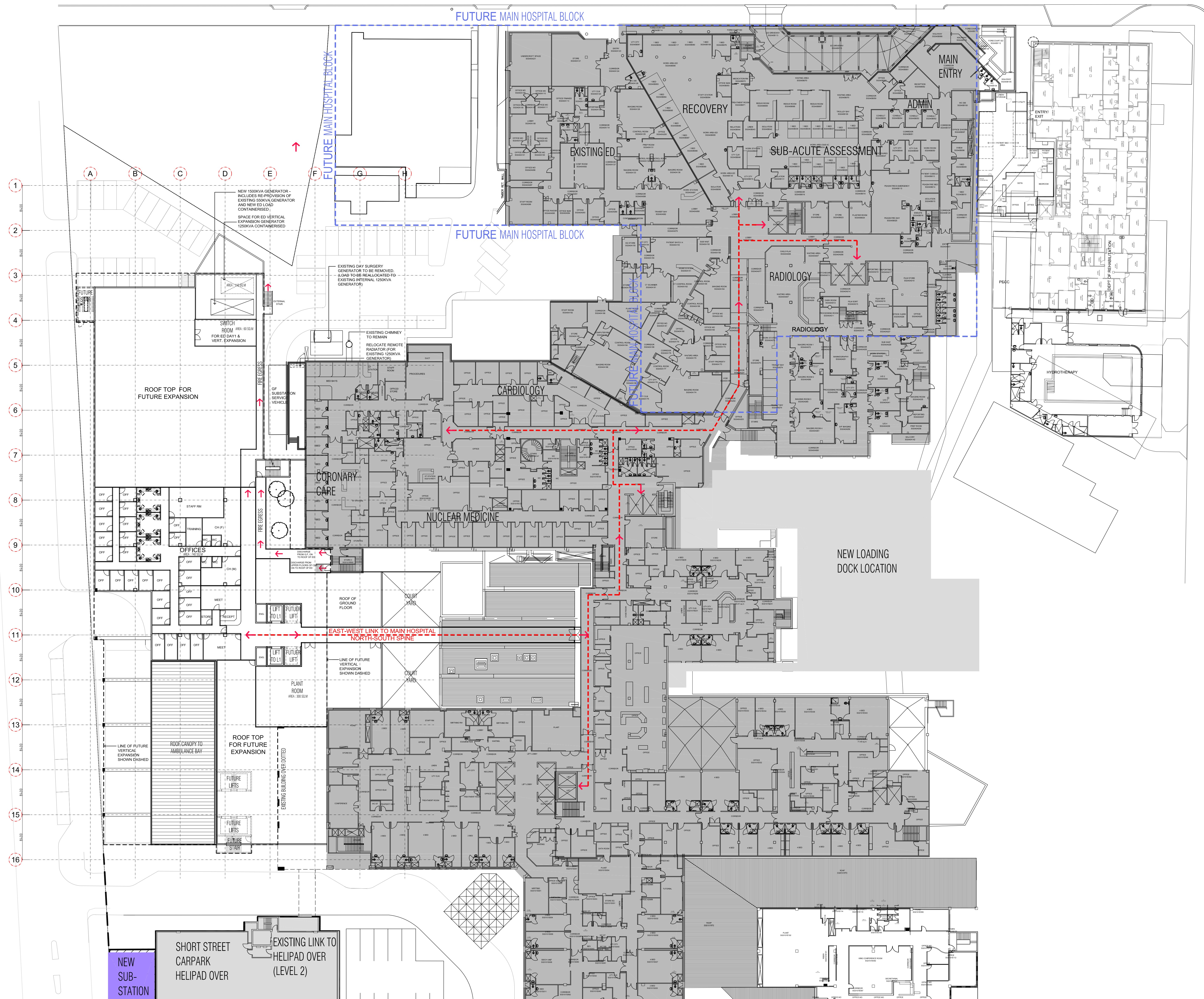
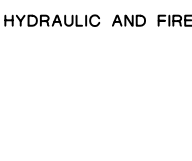




USE FIGURED DIMENSIONS ONLY. DO NOT SCALE. ALL DIMENSIONS SHALL BE VERIFIED ON SITE AND DISCREPANCIES IMMEDIATELY BROUGHT TO THE ATTENTION OF THE PROJECT MANAGER FOR RESOLUTION

"CLOUDS" & REVISIONS ARE INTENDED AS GUIDES AND DO NOT NECESSARILY DESCRIBE THE FULL EXTENT OF REVISIONS. ASCERTAIN FULL EXTENT BY COMPARISON WITH PREVIOUS VERSION.



Block/ Zone	Drawn	Checked	Date	Scale/s
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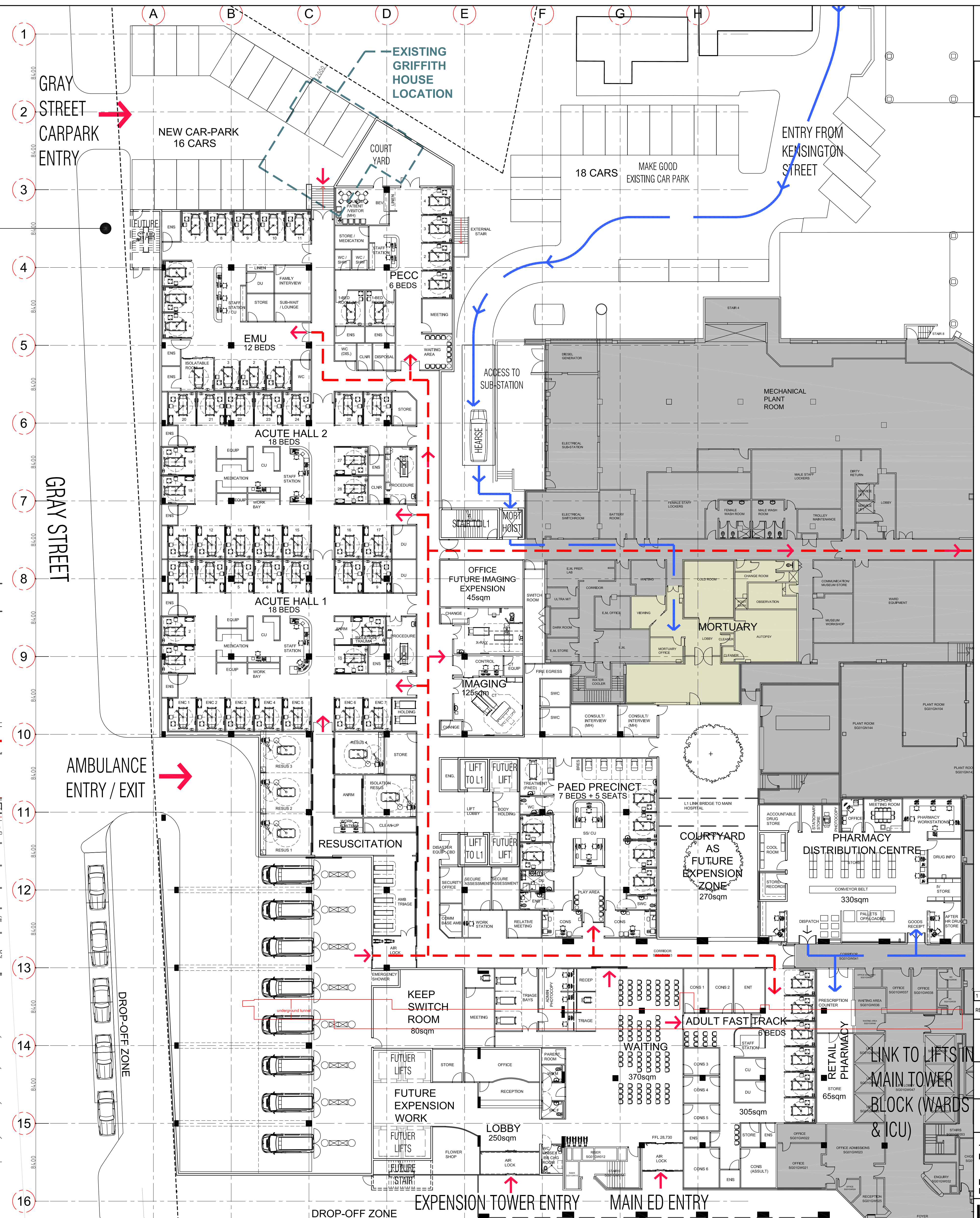
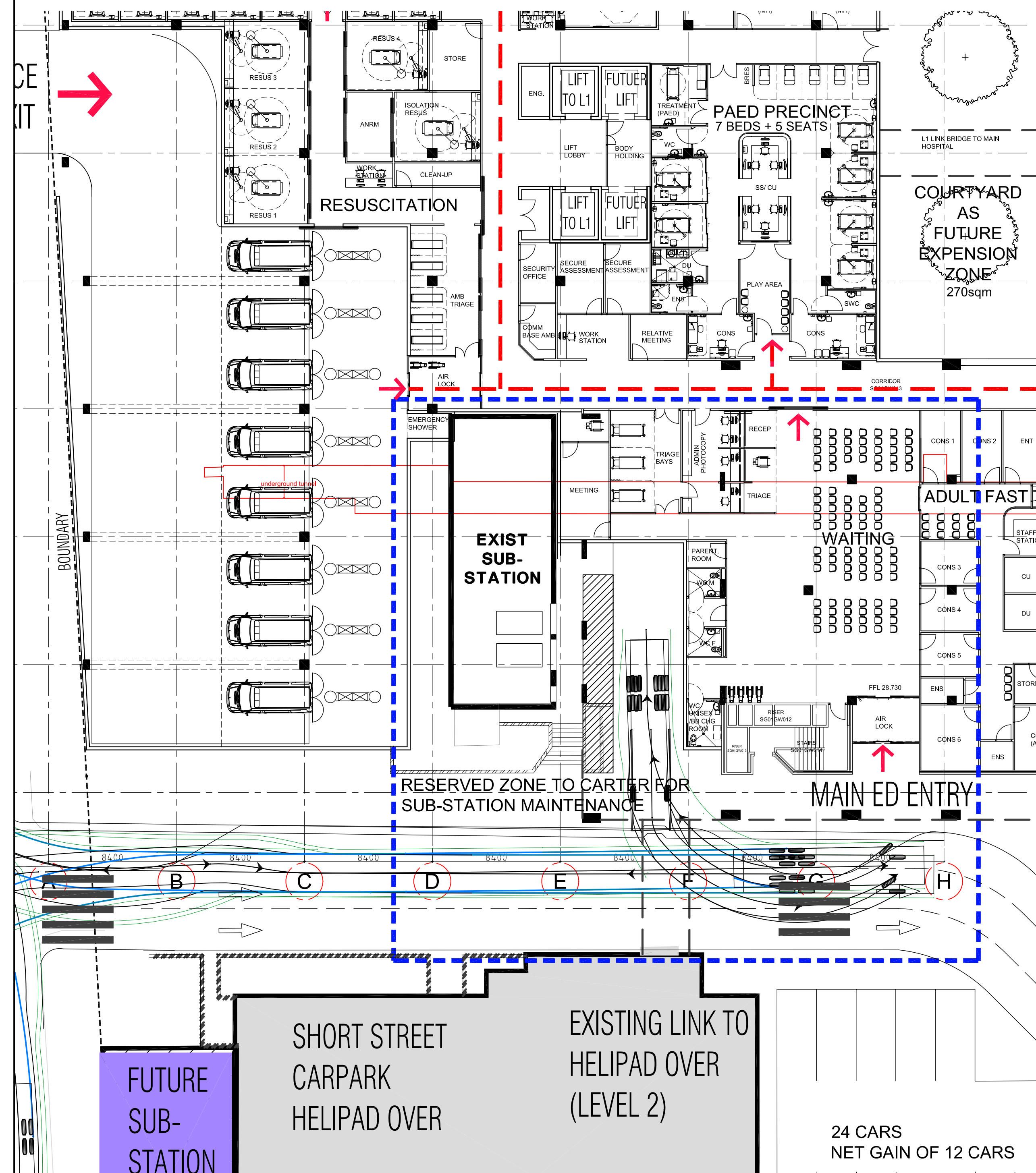
DWD File		Dwg No.	Issue
SGHD-A-P-01-11.5		SGHD-A-P-1(11.5)	1

1 ISSUE FOR INFORMATION		19.12.11	CK
REV	REVISION DESCRIPTION	DATE	BY
QA			
CHECK	Subject	By	Date
	REGS		STRUCT
	ARCH		SPEC. CONS
	AUT		SERV
Project			
ST GEORGE HOSPITAL EMERGENCY DEPARTMENT			
Principal			
TRUE NORTH			
PROJECT NORTH			

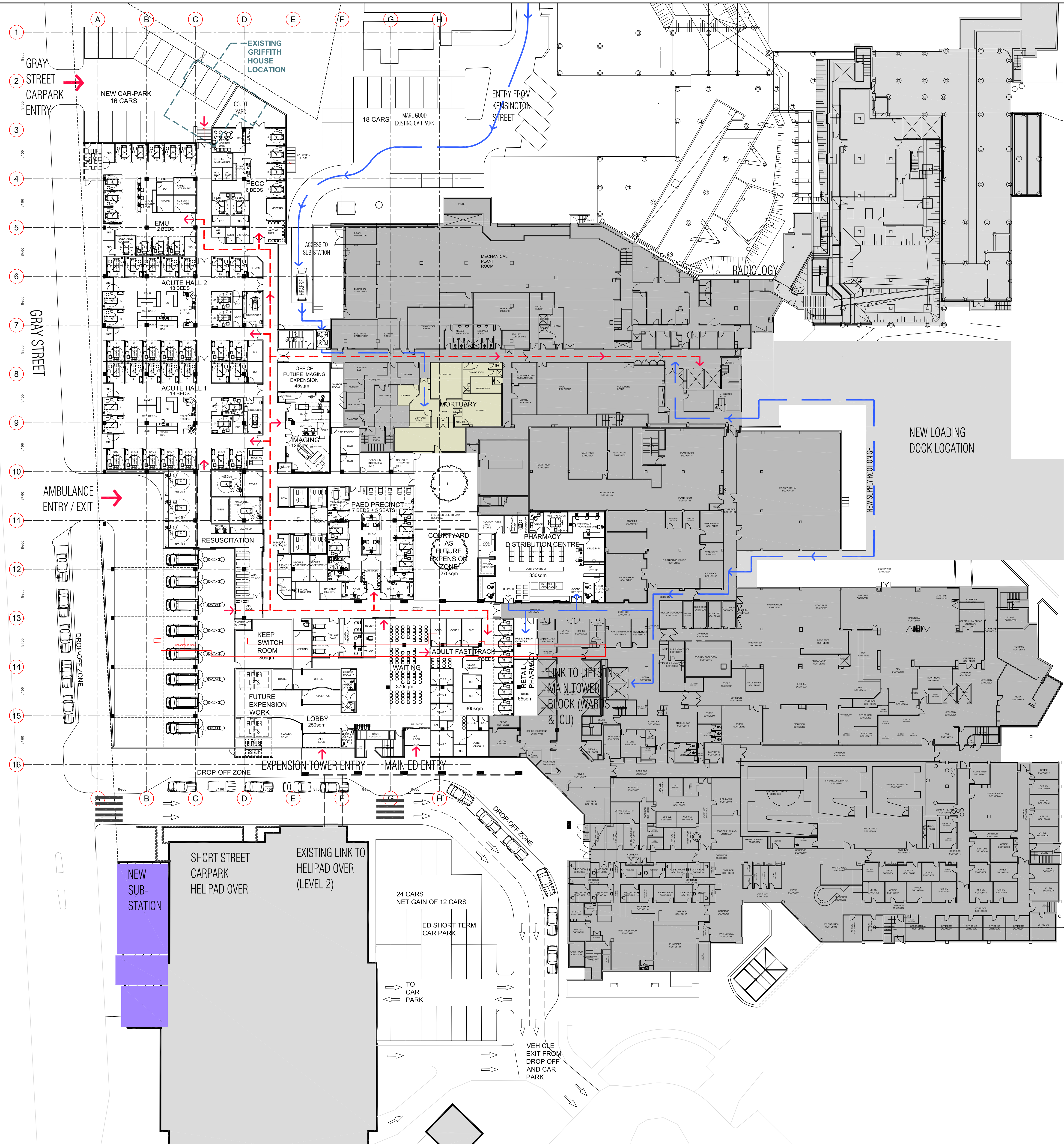
HP HEALTH PROJECTS INTERNATIONAL Architects and Health Facility Planners	
ACN 066 856 595 Ground Floor, Suite 1, 68 Alfred Street Melbourne, VIC 3006 Ph: (03) 9462 4109 Fax: (03) 9462 4299	

STAGE 2 DEVELOPMENT DEMOLISHING EXISTING SUB STATION

STAGE 1 DEVELOPMENT WITH EXISTING SUB STATION KEPT IN PLACE



OPTION 11.5



USE FIGURED DIMENSIONS ONLY. DO NOT SCALE. ALL DIMENSIONS SHALL BE VERIFIED ON SITE AND DISCREPANCIES IMMEDIATELY BROUGHT TO THE ATTENTION OF THE PROJECT MANAGER FOR RESOLUTION

"CLOUDS" & REVISIONS ARE INTENDED AS GUIDES AND DO NOT NECESSARILY DESCRIBE THE FULL EXTENT OF REVISIONS. ASCERTAIN FULL EXTENT BY COMPARISON WITH PREVIOUS VERSION.

STRUCTURAL
Cardno
Shaping the Future

MECHANICAL AND MEDICAL GAS
Umwai

HYDRAULIC AND FIRE
ACOR

ELECTRICAL
VOS Group

PROJECT MANAGER
sweett

Block/ Zone
Drawing Title
MASTER PLAN - GROUND OPTION 11.5

1	ISSUE FOR COMMENT	27.11.11	AN
REV	REVISION DESCRIPTION	DATE	BY
QA	Subject By Date Subject By Date		
CHECK	RDS	STRUCT	
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	AUT	SERV	

Project
ST GEORGE HOSPITAL
EMERGENCY DEPARTMENT

Principal
NSW Health Infrastructure

TRUE NORTH
PROJECT NORTH

HPI HEALTH PROJECTS INTERNATIONAL
Architects and Health Facility Planners
ACN 066 856 595
Ground Floor, Suite 1, 68 Alfred Street
Melbourne, Victoria 3001
Ph: (03) 9460 4199 Fax: (03) 9460 4299
CAD File: SGHED-A-P-G-115 Drawing: SGHED-A-P-G(11.5) Sheet: 1