

PARKING NUMBERS	
ON-GRADE	66 (17 SC / 11 ACC / 0 MB)
GROUND LEVEL	94 (19 SC / 12 ACC / 0 MB)
LEVEL 1A+1B	144 (26 SC / 0 ACC / 0 MB)

<< NOT PART OF THE MSCP SCOPE

fitzpatrick+partners

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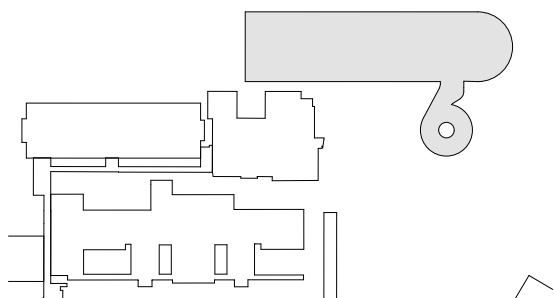
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- CONSULTANT DETAILS ARE INCLUDED FOR EASE OF REFERENCE ONLY.
- ALL DRAWINGS TO BE PRINTED IN COLOUR.

#### ABBREVIATIONS

COL	MECH	MECHANICAL
CSL	CHECK ON SITE	MINIMUM
CCS	DOWNPIPE	MAXIMUM
ESC	ELECTRICAL	NOMINAL
EX	EXISTING	RELATIVE LEVEL
FCL	FINISHED CEILING LEVEL	RAIN-WATER OUTLET
FRL	FINISHED FLOOR LEVEL	SWIM
PH	FRESH HYDRANT	SPECIFICATION
PHR	FIRE HOSE REEL	SSS
FRL	FIRE RESISTANCE LEVEL	TBC
FW	FIRE STAIR	TOW
HW	FLOOR WARE	TYP
HYD	HYDRAULIC	U/S
ENG	ENGINEERS	STRUC
DWG	DRAWINGS + SPECS	

#### KEY PLAN



#### AMENDMENTS

REV.	DATE	DESCRIPTION	CHK
10	11/12/2020	FOR CONSTRUCTION	RP
09	19/11/2020	FOR COORDINATION	RP
08	23/10/2020	FOR COORDINATION 100%	RP
07	20/10/2020	FOR COORDINATION	RP
06	25/09/2020	FOR CONSTRUCTION	RP
05	12/05/2020	FOR TENDER	BC
04	16/04/2020	FOR TENDER	BC
03	30/03/2020	DESIGN DEVELOPMENT	BC
02	28/02/2020	ISSUE FOR COORDINATION	BC

#### PROJECT LIVERPOOL HEALTH & ACADEMIC PRECINCT

Health  
NSW  
South Western Sydney  
Local Health District  
ELIZABETH STREET LIVERPOOL, NSW

#### CLIENT

Health  
NSW  
Infrastructure  
14/77 PACIFIC HWY, NORTH SYDNEY NSW 2060

#### MSCP CONTRACTOR

ADCO  
LEVEL 2, 7-9 WEST STREET, NORTH SYDNEY, NSW 2060

#### PROJECT MANAGER

JOHNSTAFF  
LEVEL 5/9 -13 CASTLEREAGH ST. SYDNEY NSW 2000

STRUCTURAL / CIVIL  
TTW  
Taylor  
Thomson  
Whitting

LEVEL 3/48 CHANDOS ST. ST. LEONARDS NSW 2065

MECHANICAL / ELECTRICAL / SECURITY

Stantec

LEVEL 4/99 WALKER ST. NORTH SYDNEY NSW 2060

HYDRAULIC / FIRE

Warren  
Smith &  
Partners

LEVEL 9/233 CASTLEREAGH ST. SYDNEY NSW 2000

LANDSCAPE ARCHITECT

CLOUDSTON  
associates

65-69 KENT ST. SYDNEY NSW 2000

PROJECT NORTH

N  
50mm ON ORIGINAL

#### FOR CONSTRUCTION

DRAWING  
GENERAL ARRANGEMENT PLANS -  
LEVEL 1

DRAWN  
AB  
APPROVED  
RP  
PRINT DATE  
1/12/2020  
SCALE  
1:200(8A1)  
PROJECT NO.  
21807  
STATUS  
CONSTRUCTION  
DOCUMENTATION

DRAWING NO.  
LHAP-AR-FPA-DRG-CP-110102  
ISSUE  
10

#### GENERAL NOTES

- DRAWINGS TO BE READ IN CONJUNCTION WITH ALL DOCUMENTATION PROVIDED.
- DRAWINGS TO BE READ IN CONJUNCTION WITH ALL SPECIALIST ENGINEERING CONSULTANT DOCUMENTATION. ALL ENGINEERING INFORMATION SHOWN IN THE ARCHITECTURAL DOCUMENTS ARE INDICATIVE ONLY.
- FOR ALL EXTERNAL AREAS REFER TO CIVIL / LANDSCAPE DRAWINGS.
- ALL CONCRETE FINISH TO BE CLASS 2 UNO (SHARP CORNER EDGES).
- FOR BUILDING ROOF SAFETY PLEASE REFER TO FINISHES SCHEDULE.
- FIRE CEMENT SHEETING TO ALL VET AREAS.
- REINFORCING WALLS THAT REQUIRE TO BE FIRE RATED. REFER TO BCA FOR FIRE RESISTANCE REQUIREMENTS.

#### WALL TYPES SCHEDULE

WT101	IN-SITU CONCRETE	REFER TO BCA FOR FIRE RESISTANCE REQUIREMENTS. REFER TO STRUCT. ENG. DRAWINGS FOR WALL REQUIREMENTS.
WT201	190 CONCRETE BLOCK	REFER TO BCA FOR FIRE RESISTANCE REQUIREMENTS. REFER TO STRUCT. ENG. DRAWINGS FOR WALL REQUIREMENTS.
WT201A	190 CORE-FILLED CONCRETE BLOCK	REFER TO BCA FOR FIRE RESISTANCE REQUIREMENTS. REFER TO STRUCT. ENG. DRAWINGS FOR WALL REQUIREMENTS.
WT202	140 CONCRETE BLOCK	REFER TO BCA FOR FIRE RESISTANCE REQUIREMENTS. REFER TO STRUCT. ENG. DRAWINGS FOR WALL REQUIREMENTS.
WT202A	140 CORE-FILLED CONCRETE BLOCK	REFER TO BCA FOR FIRE RESISTANCE REQUIREMENTS. REFER TO STRUCT. ENG. DRAWINGS FOR WALL REQUIREMENTS.
WT315	13MM PLASTERBOARD + 64 STUDS + 13MM PLASTERBOARD	PLASTERBOARD + 64 STUDS + 13MM PLASTERBOARD
WT326	13MM PLASTERBOARD + 64 STUDS + INSULATION + 9MM FC SHEET	PLASTERBOARD + 64 STUDS + 13MM PLASTERBOARD
WT401	13MM PLASTERBOARD DIRECT STICK	PLASTERBOARD
WT403A	50MM FURRING CHANNELS + INSULATION + 13MM PLASTERBOARD	50MM FURRING CHANNELS + INSULATION + 13MM PLASTERBOARD
WT403B	50MM FURRING CHANNELS + INSULATION + 13MM FIRE RATED PLASTERBOARD	50MM FURRING CHANNELS + INSULATION + 13MM FIRE RATED PLASTERBOARD
WT411	50MM FURRING CHANNELS + INSULATION + 9MM FC SHEET	50MM FURRING CHANNELS + INSULATION + 9MM FC SHEET

BRAIN INJURY

COVERED WALKWAY TYPE 1 & 2  
PART OF THE MSCP SCOPE.  
REFER TO DWG LHAP-AR-FPA-  
DRG-CP-670001 FOR DETAILS

RAMP WIDTH SUBJECT TO  
FINALIZATION OF ANTI-Climbable  
BARRIER DESIGN

