






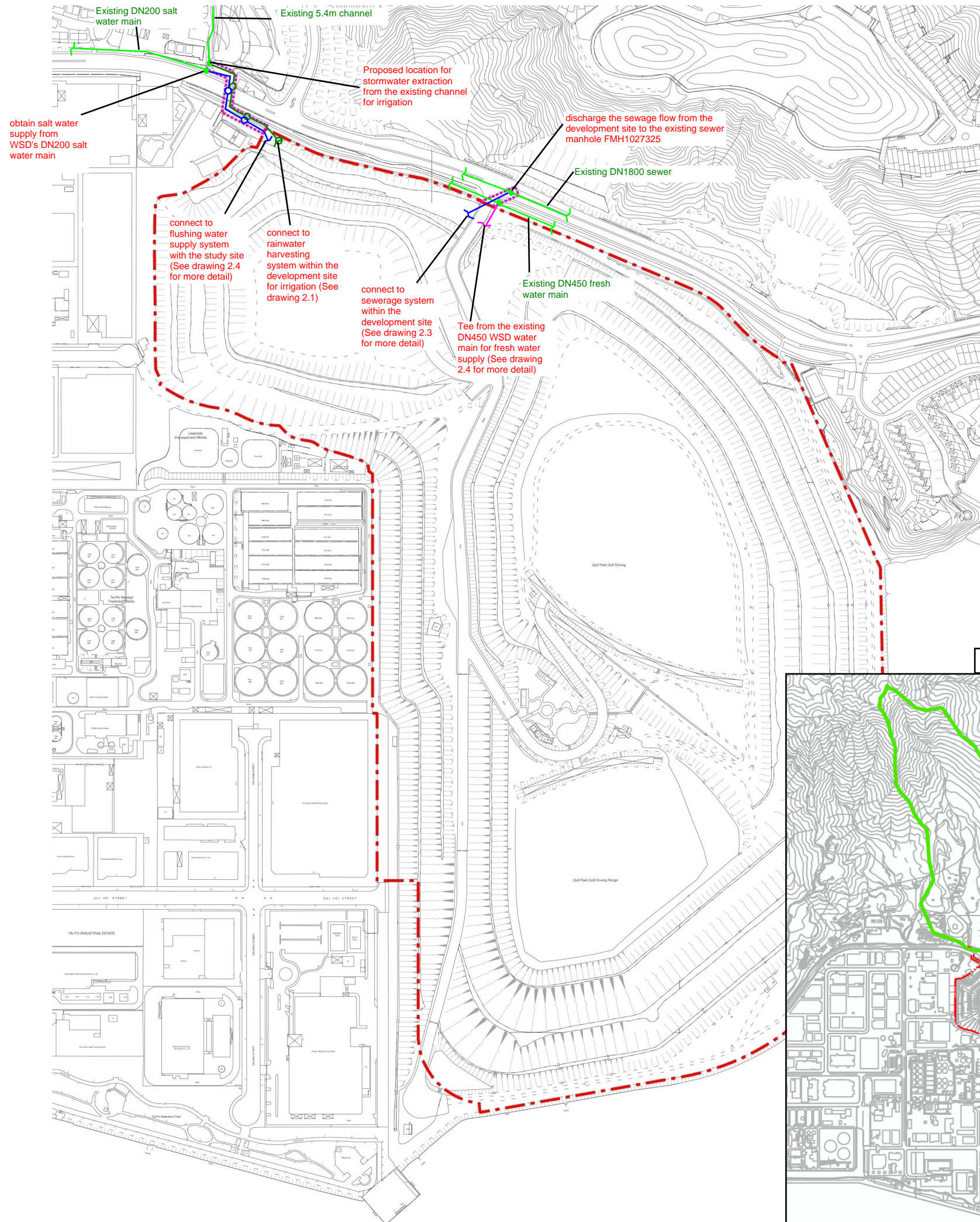




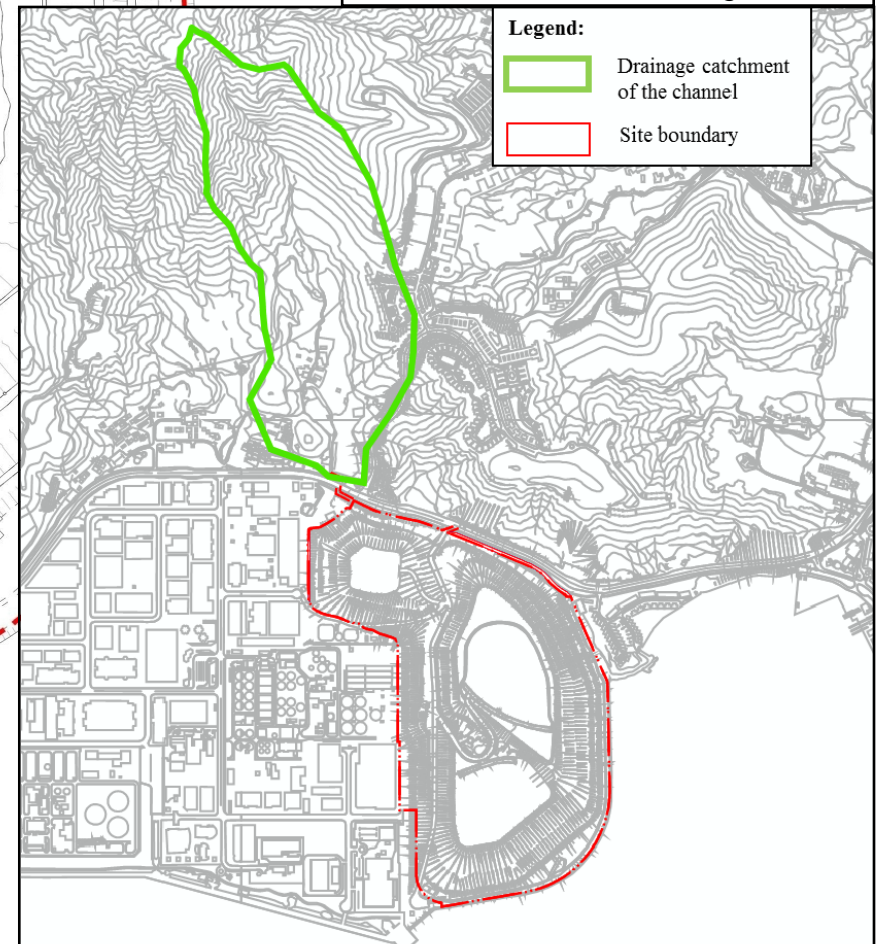
- Legend**
-  Proposed Drainage Channel
 -  Pressurized Rising Main
 -  Pumping Station
 -  Surface Runoff
 -  Catchpit
 -  Water Storage Tank Beneath The Ancillary Facilities
 -  Water Storage Tank Beneath The Access Road

Rev	Description	By	Date
Consultant			
ARUP			
Project title			
SHUEN WAN GOLF COURSE			
Drawing title			
PROPOSED RAINWATER HARVESTING SCHEME FOR IRRIGATION			
Drawing no.	DRAWING 2.1	Rev.	A
Drawn	Date	Checked	Approved
SY	06/18	YL	AW
Scale	NTS	Status	SUBMISSION
COPYRIGHT RESERVED			
SHA LO TUNG DEVELOPMENT COMPANY LIMITED			



- Legend:**
- Works Area Outside the Development Site
 - Works Boundary for the Development Site
 - Connection Point for sewerage, fresh water supply and irrigation extraction
 - Existing water mains/channels/box culverts/sewers
 - Proposed connection pipe between the sewerage connection manhole and the sewerage system with the Study Area
 - Proposed connection pipe teeing from the existing DN450 WSD water main
 - Proposed salt water main from the existing salt water connection point to salt water system within the Study Site
 - Proposed pipe from the storm water extraction point to the rainwater harvesting system within the Study Site

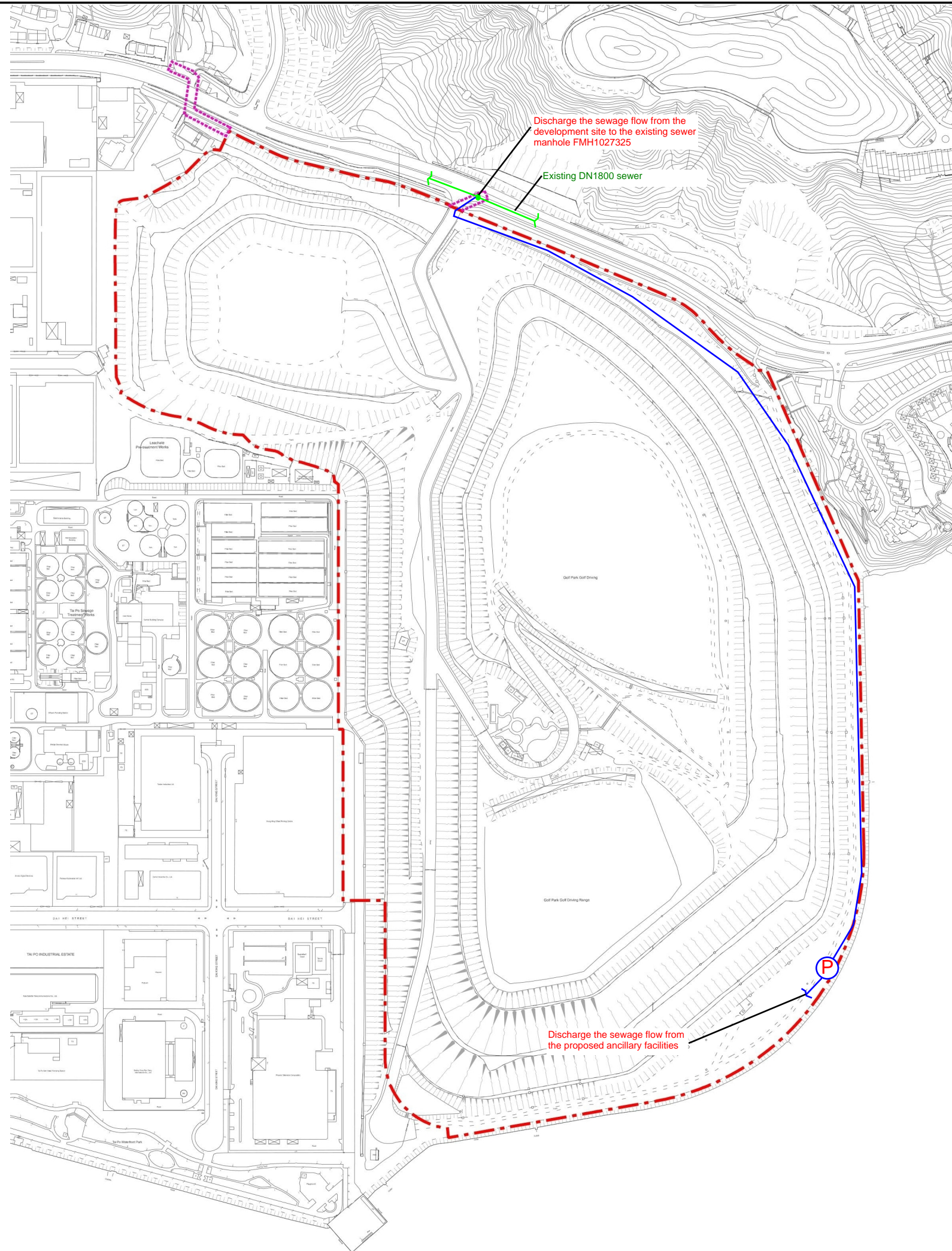
Catchment Area of Existing Channel



Rev	Description	By	Date
Consultant			
ARUP			
Project title			
SHUEN WAN GOLF COURSE			
Drawing title			
PROPOSED CONNECTION POINTS FOR SEWERAGE, WATER SUPPLY AND EXTERANL RAINWATER EXTRACTION			
Drawing no. DRAWING 2.2			Rev. A
Drawn SY	Date 06/18	Checked YL	Approved AW
Scale NTS		Status SUBMISSION	

COPYRIGHT RESERVED

SHA LO TUNG DEVELOPMENT COMPANY LIMITED

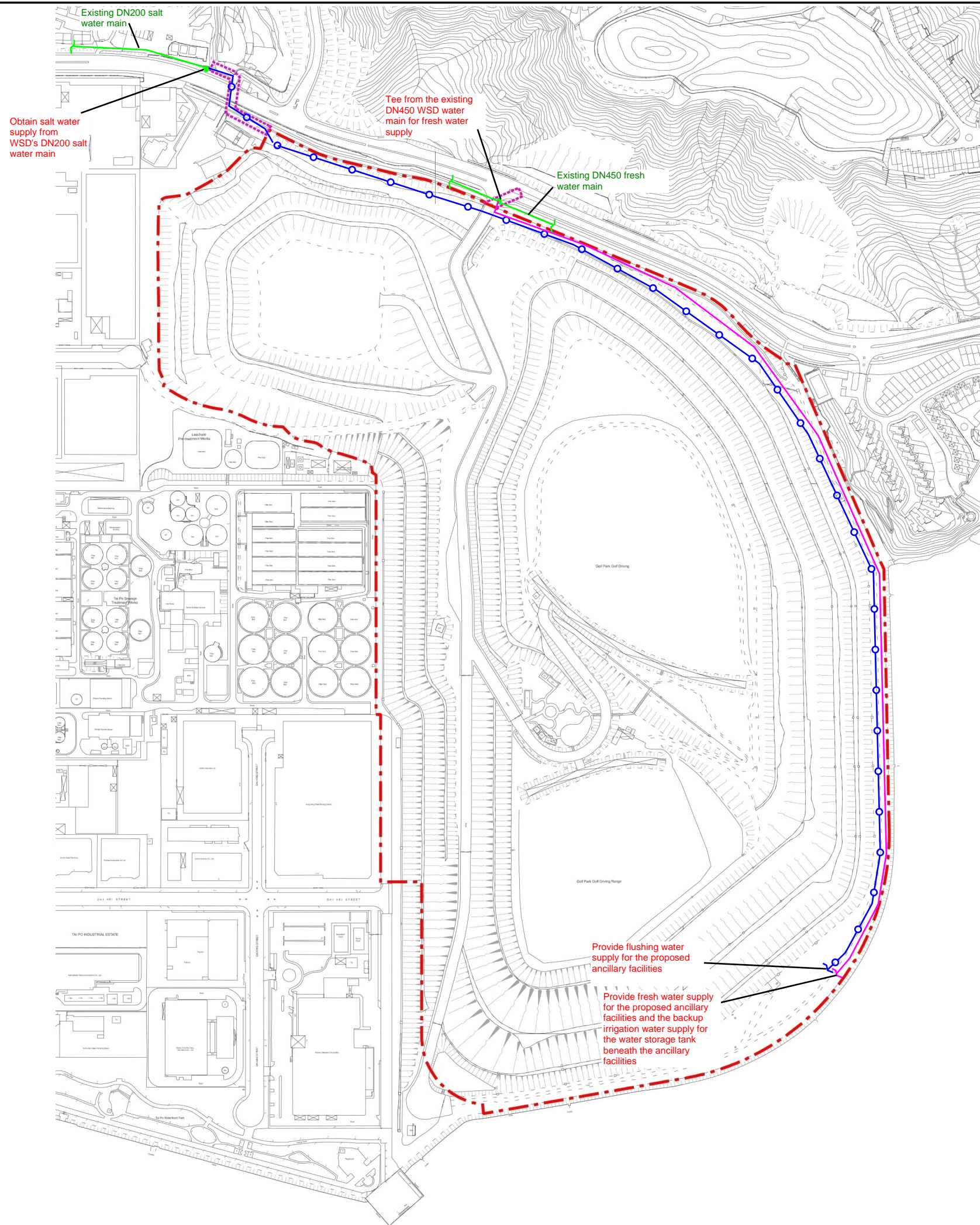


- Legend:**
- Works Area Outside the Development Site
 - Works Boundary for the Development Site
 - Connection Point for sewerage provision
 - Existing sewers
 - Proposed DN300 sewer main within the Study Area
 - P Proposed sewage pumping station

Rev	Description	By	Date
Consultant			
ARUP			
Project title			
SHUEN WAN GOLF COURSE			
Drawing title			
PROPOSED SEWERAGE PROVISION SCHEME FOR THE PROPOSED DEVELOPMENT			
Drawing no. DRAWING 2.3			Rev. A
Drawn SY	Date 06/18	Checked YL	Approved AW
Scale NTS		Status SUBMISSION	

COPYRIGHT RESERVED

SHA LO TUNG DEVELOPMENT COMPANY LIMITED

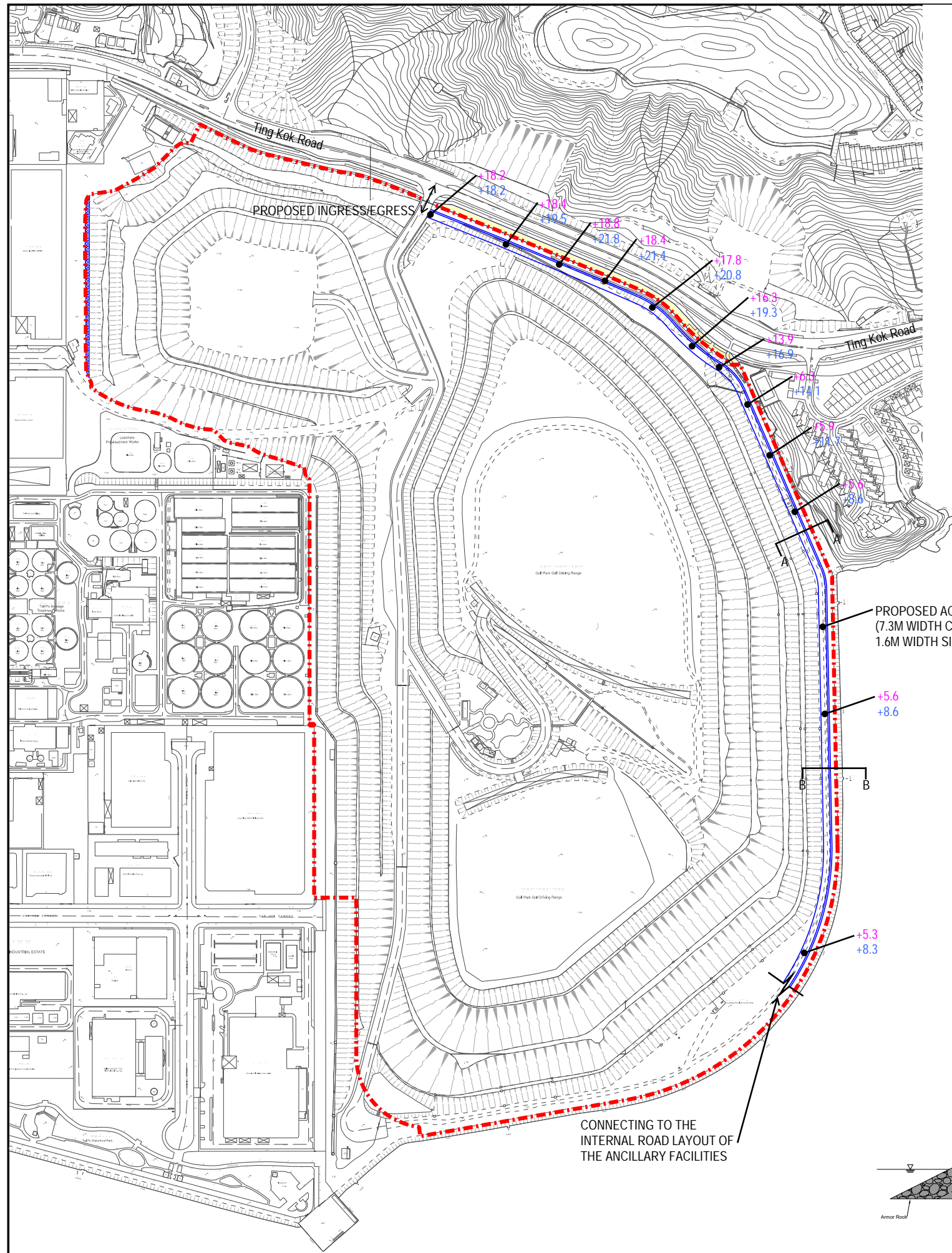


- Legend:**
- Works Area Outside the Development Site
 - Works Boundary for the Development Site
 - Connection Point for fresh water / salt water supply
 - Existing fresh or salt water mains
 - Proposed fresh water main for the fresh water supply and the backup irrigation supply of proposed development
 - Proposed salt water main for the flushing water supply of the proposed development

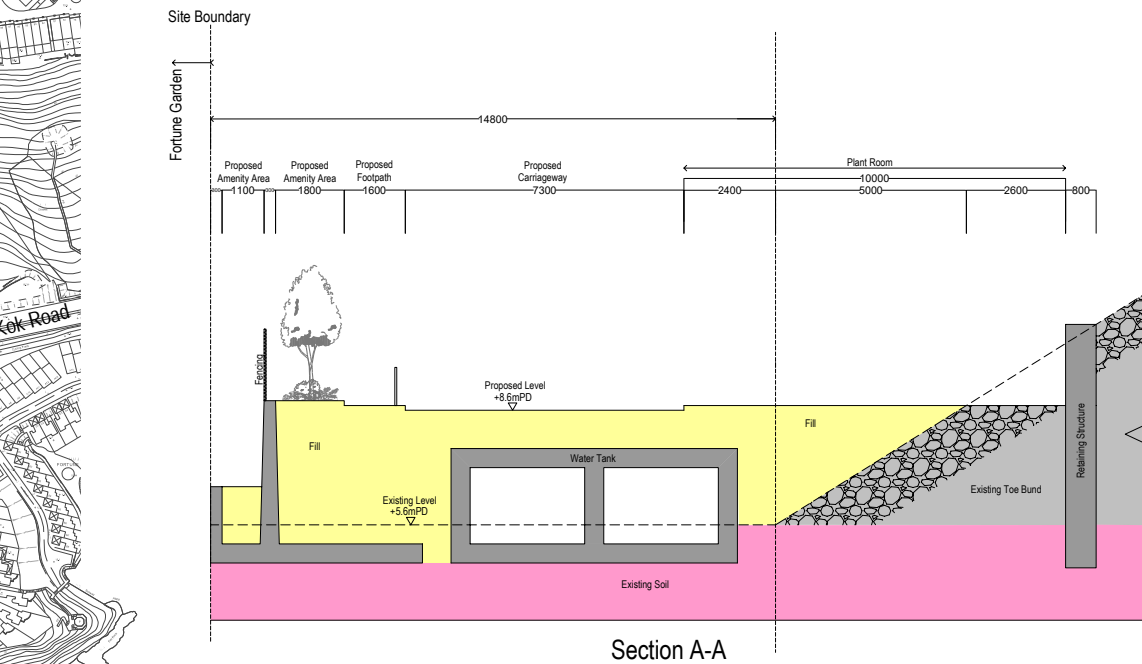
Rev	Description	By	Date
Consultant			
ARUP			
Project title			
SHUEN WAN GOLF COURSE			
Drawing title			
PROPOSED FRESH AND FLUSHING WATER SUPPLY SCHEME FOR THE PROPOSED DEVELOPMENT			
Drawing no. DRAWING 2.4			Rev. A
Drawn SY	Date 06/18	Checked YL	Approved AW
Scale NTS		Status SUBMISSION	

COPYRIGHT RESERVED

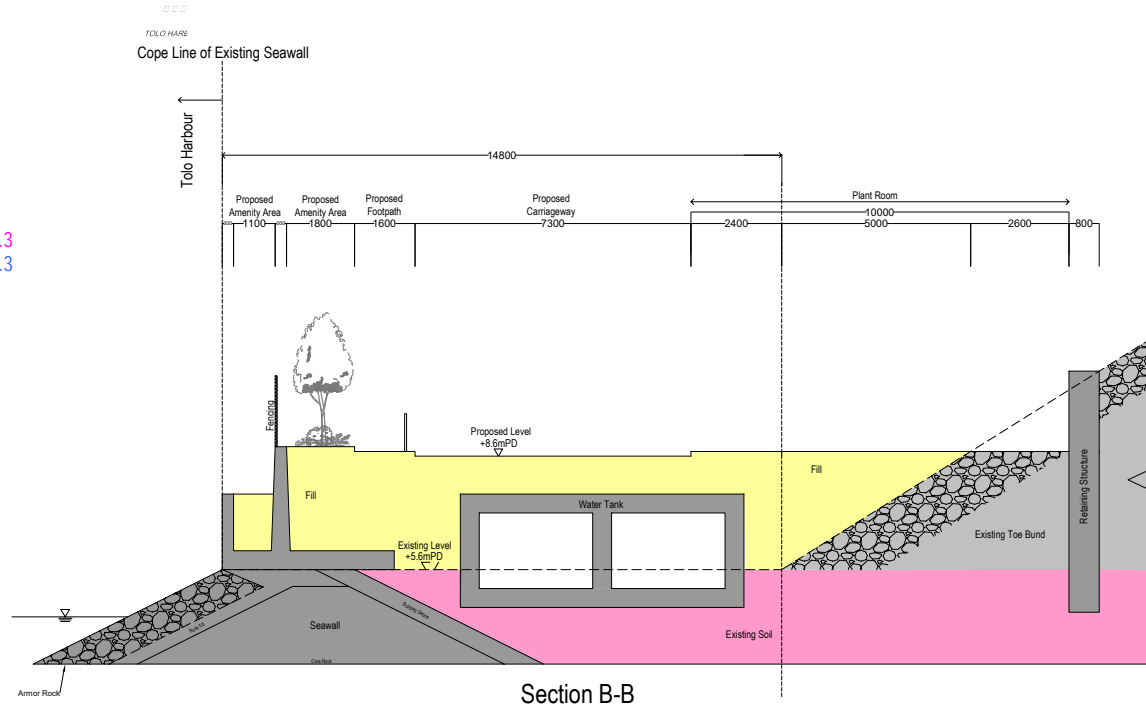
SHA LO TUNG DEVELOPMENT COMPANY LIMITED



PROPOSED ACCESS ROAD
(7.3M WIDTH CARRIAGEWAY WITH
1.6M WIDTH SINGLE-SIDE FOOTPATH)



Section A-A



Section B-B

LEGEND

+5.3 DENOTES EXISTING LEVEL

+8.3 DENOTES PROPOSED LEVEL

Rev	Description	By	Date
-----	-------------	----	------

Consultant		ARUP	
------------	--	-------------	--

Project title		SHUEN WAN GOLF COURSE	
---------------	--	-----------------------	--

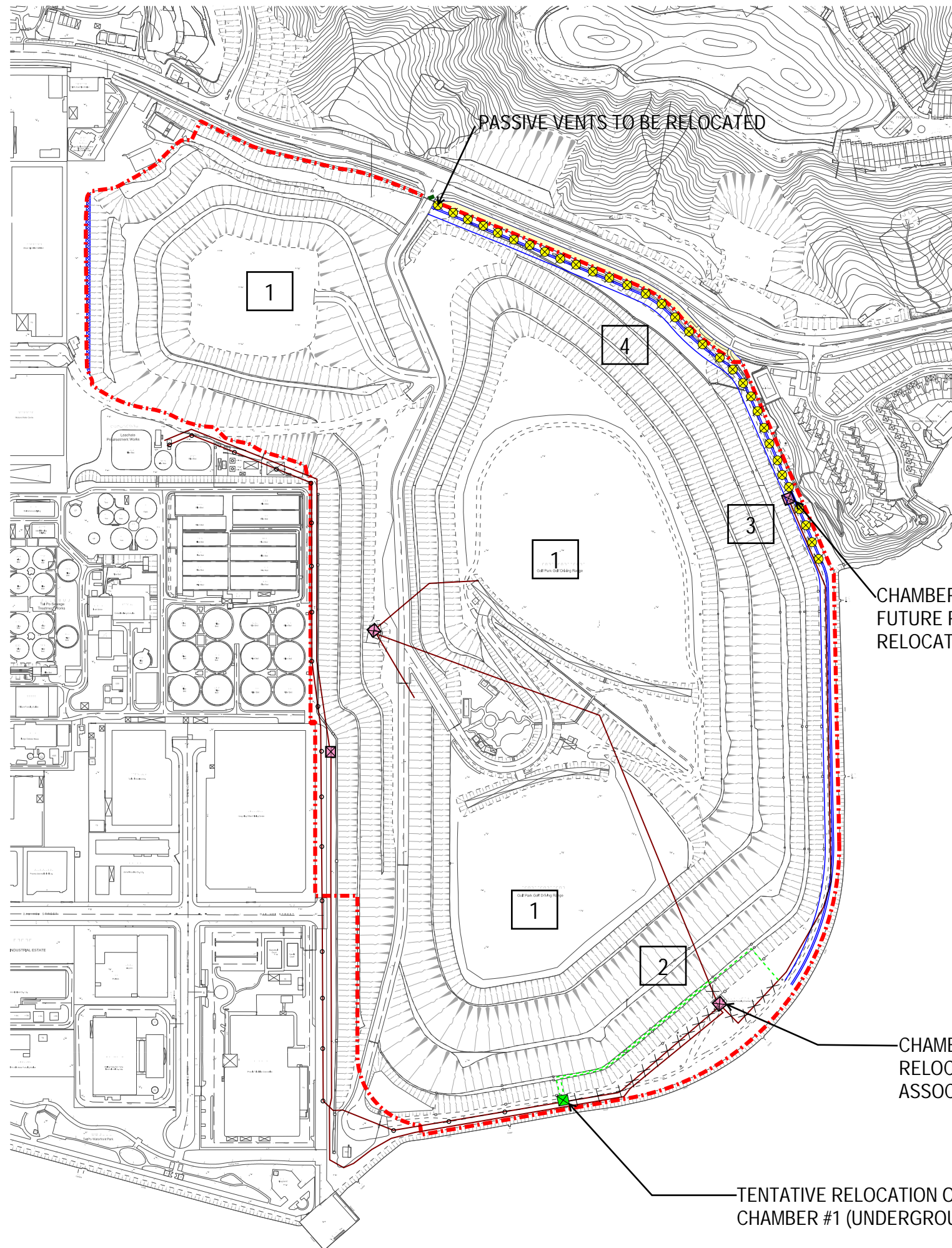
Drawing title		PROPOSED ACCESS ROAD LAYOUT	
Drawing no.	DRAWING 2.5	Rev.	A

Drawn	Date	Checked	Approved
	06/18		

Scale	NTS	Status	SUBMISSION
-------	-----	--------	------------

COPYRIGHT RESERVED

SHA LO TUNG DEVELOPMENT COMPANY LIMITED	
---	--



NOTE:

MODIFICATION OF EXISTING LANDFILL MONITORING FACILITIES:

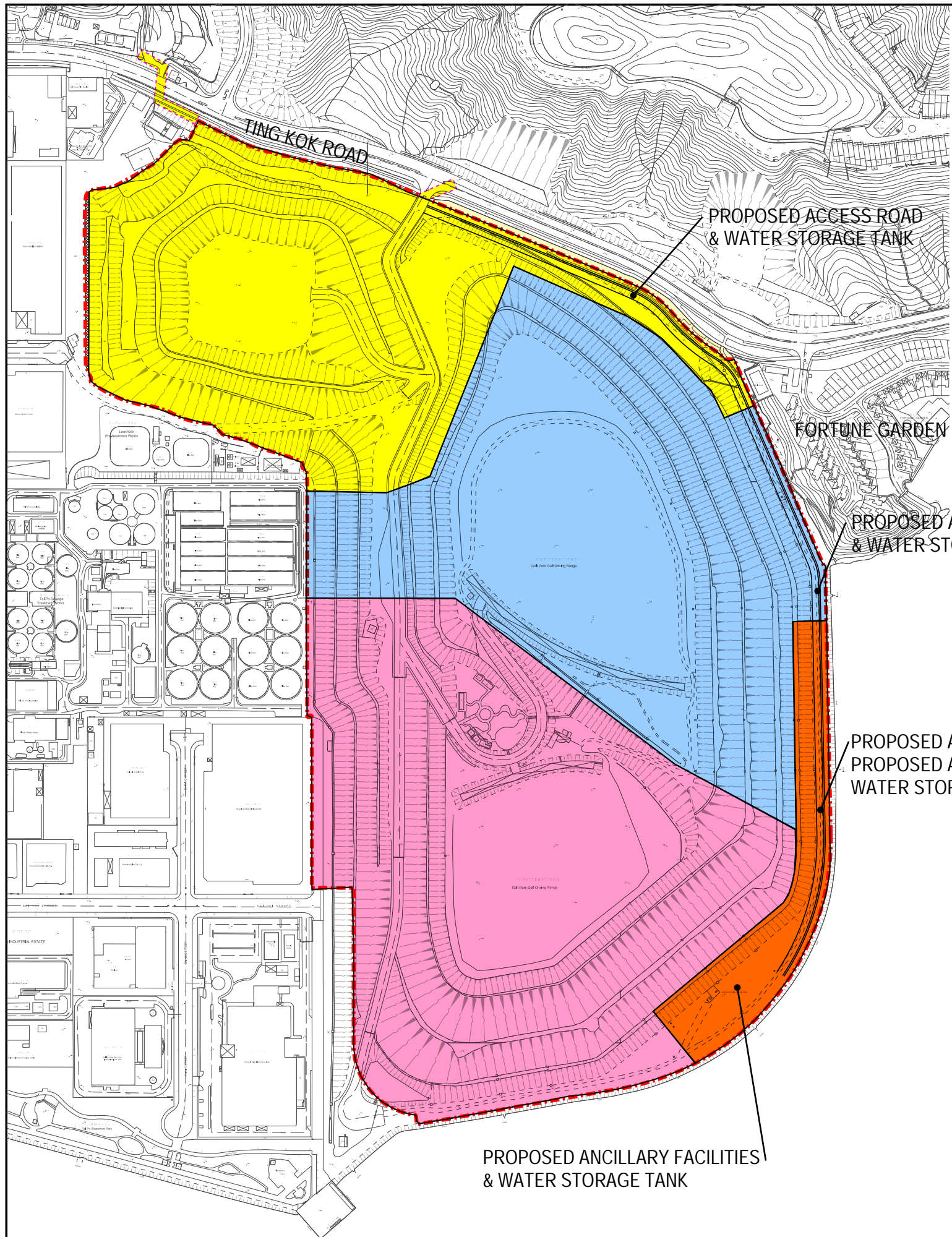
- [1] MODIFICATION OF LANDFILL GAS AND LEACHATE EXTRACTION WELLS
- [2] RELOCATION OF LEACHATE PUMPHOUSE #1 AND ASSOCIATED PIPEWORKS
- [3] MODIFICATION OF LEACHATE PUMPHOUSE #2
- [4] RELOCATION OF LANDFILL GAS PASSIVE VENTS AND GROUNDWATER MONITORING WELLS

LEGEND:

- - - SITE BOUNDARY
- EXISTING PASSIVE VENT
- EXISTING LEACHATE PUMPHOUSE
- EXISTING LEACHATE INTERCEPTOR PIPE
- EXISTING DISCHARGE PIPE TO DSD TPSTW
- ✕ EXISTING LEACHATE INTERCEPTOR PIPE TO BE RELOCATED
- PROPOSED LEACHATE PUMPHOUSE
- - - PROPOSED LEACHATE INTERCEPTOR PIPE

Rev	Description	By	Date
Consultant			
ARUP			
Project title			
SHUEN WAN GOLF COURSE			
Drawing title			
MODIFICATION OF EXISTING LANDFILL MONITORING FACILITIES			
Drawing no. DRAWING 2.6		Rev. A	
Drawn	Date 06/18	Checked	Approved
Scale NTS	Status SUBMISSION		




COPYRIGHT RESERVED
SHA LO TUNG DEVELOPMENT COMPANY LIMITED



LEGENDS:

 SITE BOUNDARY

NOTES:

AREA	CONSTRUCTION PERIOD (MONTH NO.)	CONSTRUCTION DURATION (MONTH)
 AREA 1	1ST - 9TH	9
 AREA 2	9TH - 22ND	14
 AREA 3	20TH - 36TH	17

 ANCILLARY FACILITIES TO BE CONSTRUCTED FROM PHASE 1 TO PHASE 3

REMARKS:

[1] WORKS FOR AREA 1:
INFRASTRUCTURES OUTSIDE SITE BOUNDARY, SITE FORMATION, DRAINAGE, LANDSCAPE, WATER STORAGE TANK, ROADWORKS, ANCILLARY FACILITIES-BASEMENT ETC.

[2] WORKS FOR AREA 2:
SITE FORMATION, DRAINAGE, LANDSCAPE, WATER STORAGE TANK, ROADWORKS, ANCILLARY FACILITIES-G/F ETC.

[3] WORKS FOR AREA 3:
SITE FORMATION, DRAINAGE, LANDSCAPE, WATER STORAGE TANK, ROADWORKS, ANCILLARY FACILITIES-1/F ETC.

ASSUMPTIONS:

[1] MODIFICATION WORKS FOR THE EXISTING LANDFILL FACILITIES SHOULD BE CARRIED OUT PRIOR TO EACH AREA OF WORKS

[2] PRECAUTION MEASURES FOR PREVENTING SURFACE RUNOFF FROM FLOWING TO THE SEA SHOULD BE IMPLEMENTED FIRST PRIOR TO SITE FORMATION WORKS

[3] AT THE EARLY PHASE OF EACH AREA, WATER STORAGE TANK SHOULD BE CONSTRUCTED TO COLLECT SURFACE RUNOFF FROM THE SITE

[4] LANDSCAPING WORKS SHOULD BE CARRIED OUT AFTER SITE FORMATION WORKS TO PREVENT POTENTIAL SOIL LOSS

Rev	Description	By	Date
Consultant			
ARUP			
Project title			
SHUEN WAN GOLF COURSE			
Drawing title			
PROPOSED CONSTRUCTION PHASING			
Drawing no.	DRAWING 2.7	Rev.	A
Drawn	Date	Checked	Approved
Scale	NTS	Status	SUBMISSION

COPYRIGHT RESERVED

SHA LO TUNG DEVELOPMENT COMPANY LIMITED