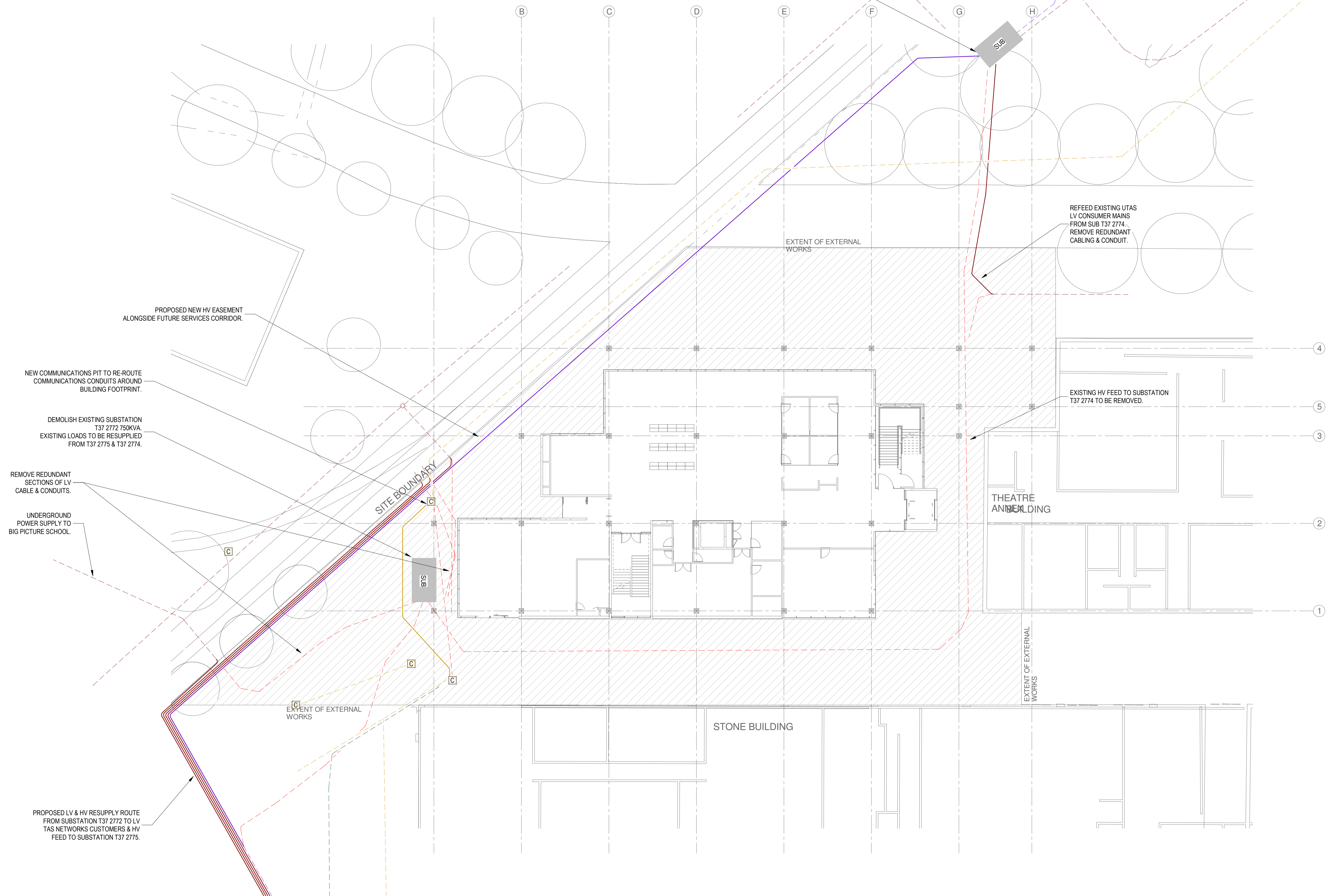


LEGEND

- COMMS CONDUIT
- LV CONDUIT
- FIBRE CONDUIT
- HV CONDUIT
- - - EXISTING (COLOUR BY SERVICE)
- - - EXISTING TO BE DEMOLISHED
- C COMMUNICATIONS PIT



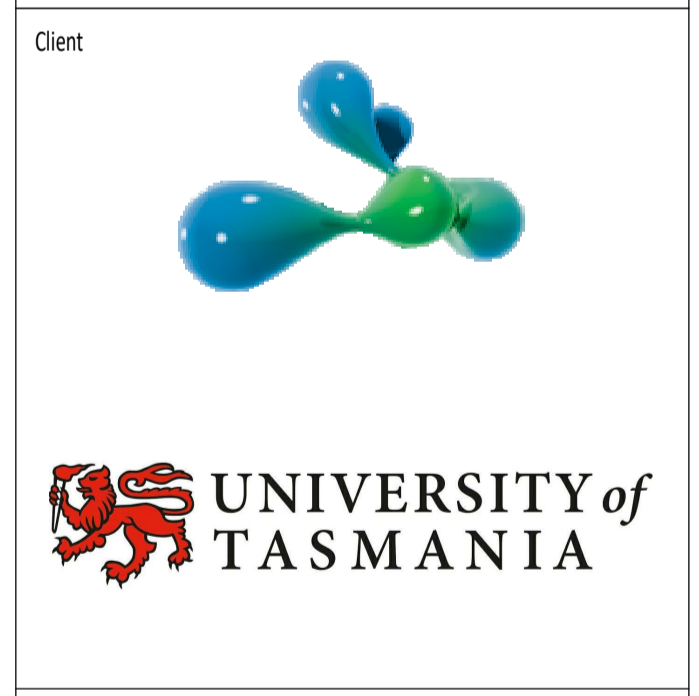
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SCHEDULE QUANTITIES/COUNTS ARE PROVIDED AS A GUIDE ONLY AND ACTUAL QUANTITIES ARE THE RESPONSIBILITY OF THE CONTRACTOR

W.H	Date	Revision Description	Rev
17/05/19		PRELIMINARY	P1



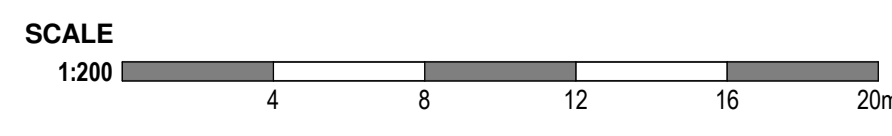
Client

Project
UTAS INVERESK CAMPUS BUILDING 3

Sheet Title
BUILDING 3 SITE ELECTRICAL SERVICES LAYOUT

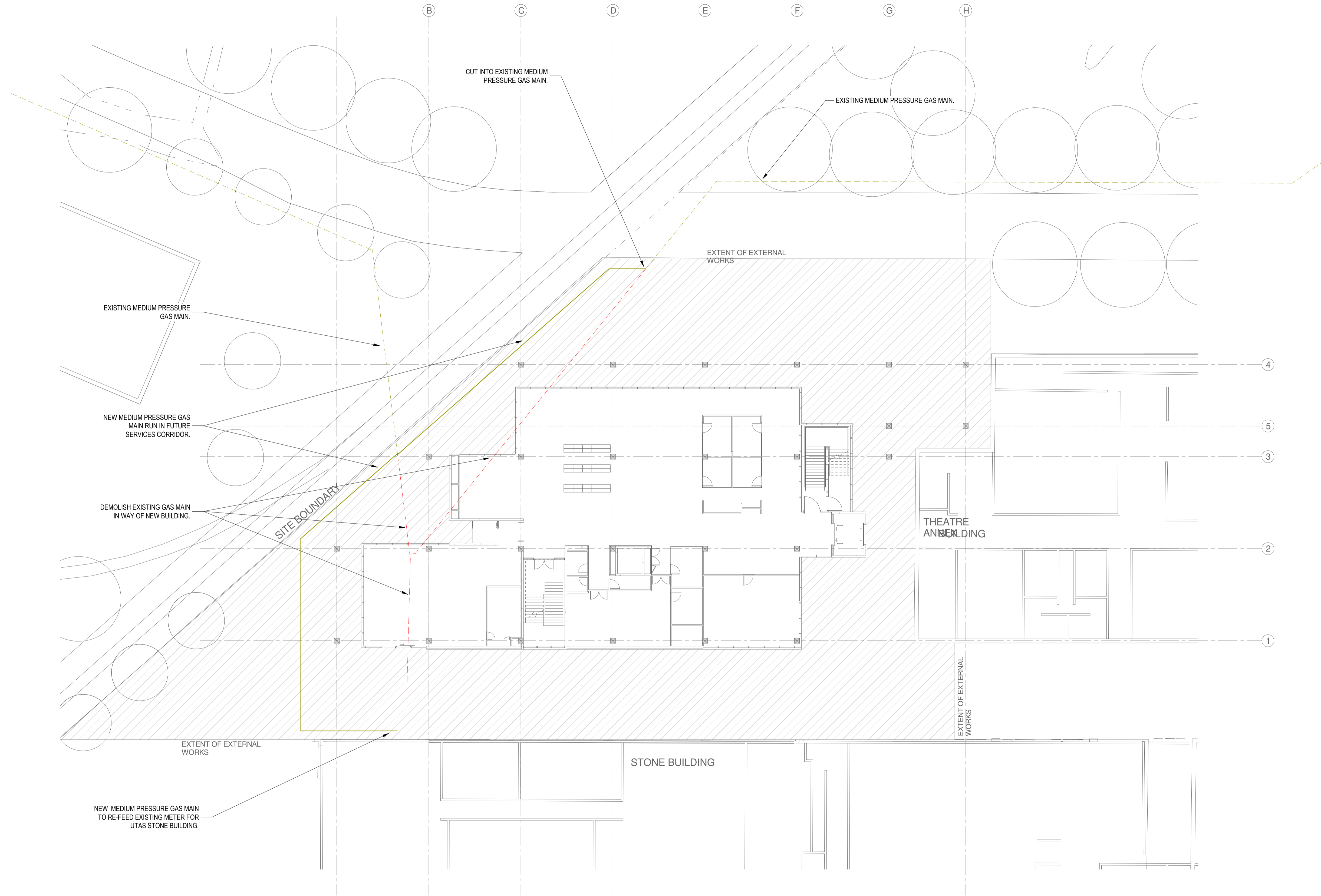
ELECTRICAL SERVICES	
Designed By	W.H
Drawn By	S.N.C
Checked By	-
Revision	P1
Drawing No.	18029-B3-E01

SITE POWER
1:200



LEGEND

- NATURAL GAS PIPEWORK
- - - EXISTING (COLOUR BY SERVICE)
- - - EXISTING TO BE DEMOLISHED



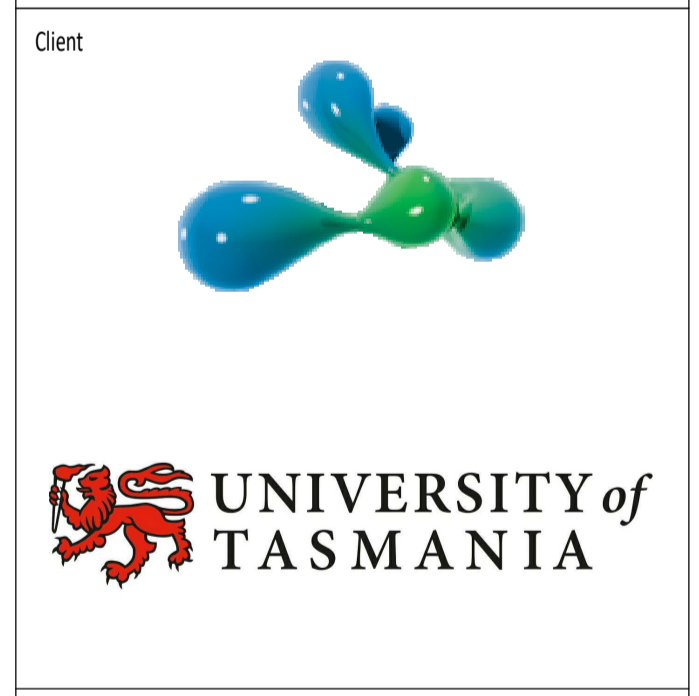
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W.H	Date	Revision Description	Rev
	17/05/19	PRELIMINARY	P1



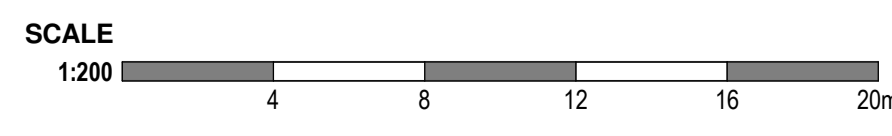
Client

Project
UTAS INVERESK CAMPUS BUILDING 3

Sheet Title
BUILDING 3 SITE GAS LAYOUT

GAS SERVICES	
Designed By	W.H
Drawn By	S.N.C
Checked By	-
Revision	P1
Drawing No.	18029-B3-G01

SITE GAS
1:200

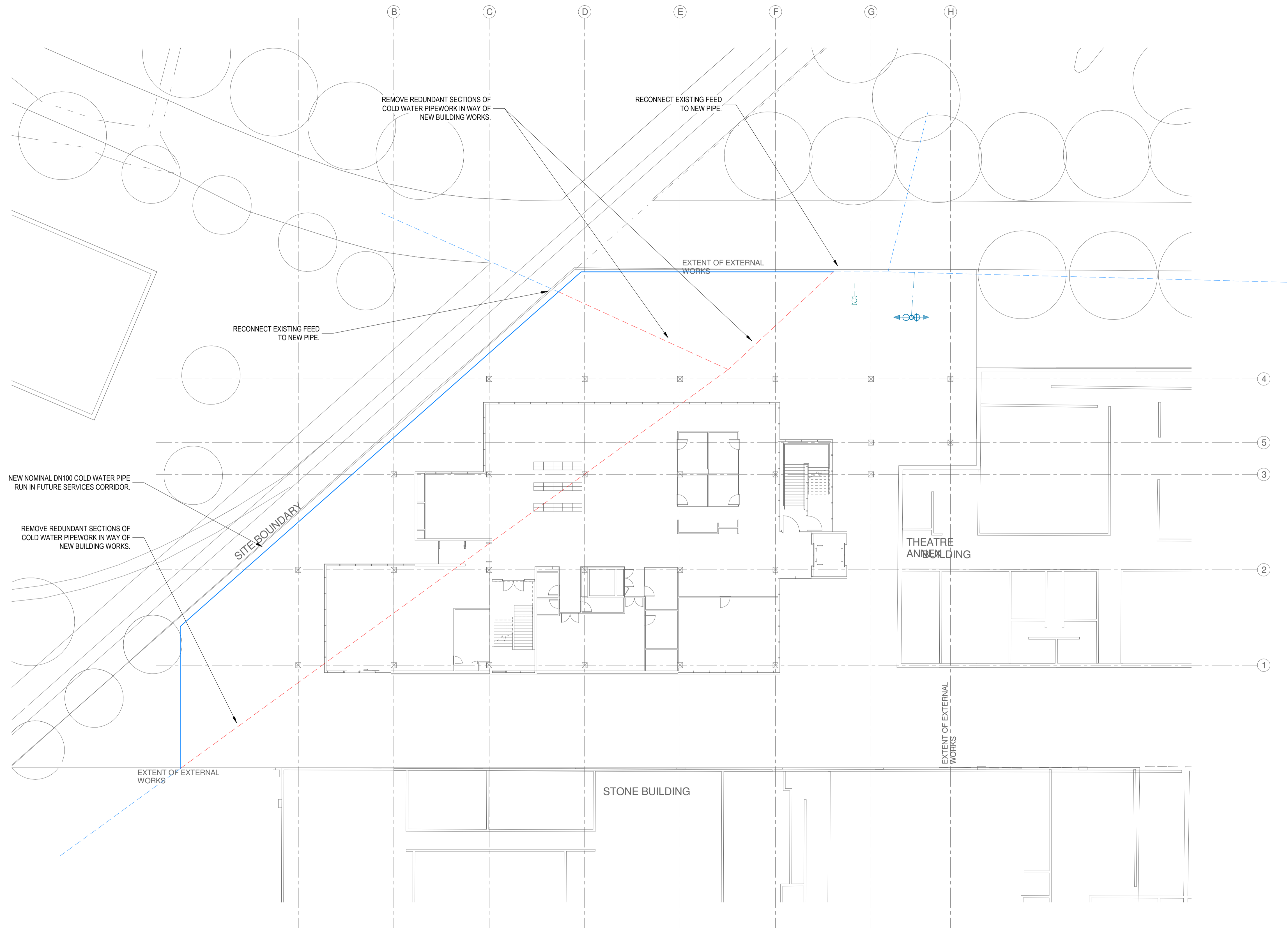


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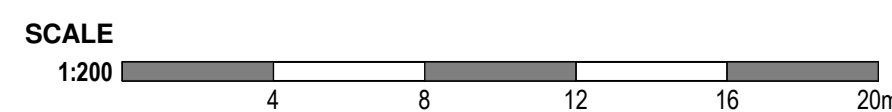
As indicated @ A1

LEGEND

- COLD WATER
- IRRIGATION WATER
- FIRE HYDRANT
- - - EXISTING (COLOUR BY SERVICE)
- - - EXISTING TO BE DEMOLISHED



SITE WATER
1:200



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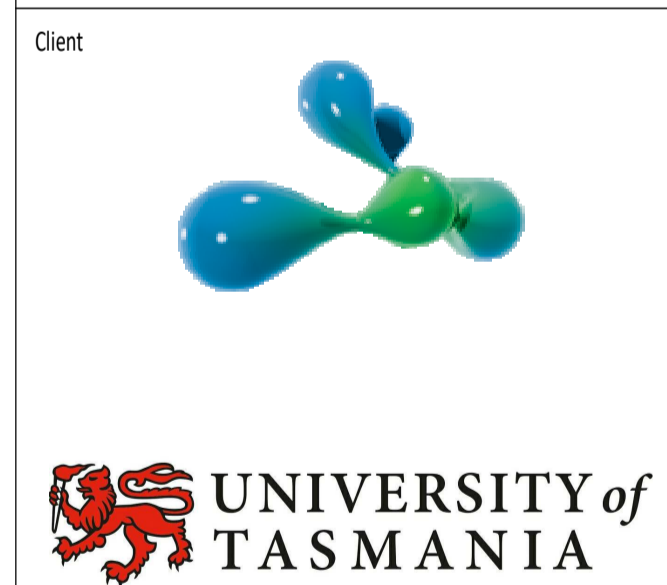
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W.H	Date	Revision Description	Rev
W.H	17/05/19	PRELIMINARY	P1

REVISIONS



Client
UTAS INVERESK CAMPUS BUILDING 3

Project
BUILDING 3 SITE WATER RETICULATION LAYOUT

HYDRAULIC SERVICES	
Designed By	W.H
Drawn By	S.N.C
Checked By	-
Revision	P1
Drawing No.	18029-B3-H01