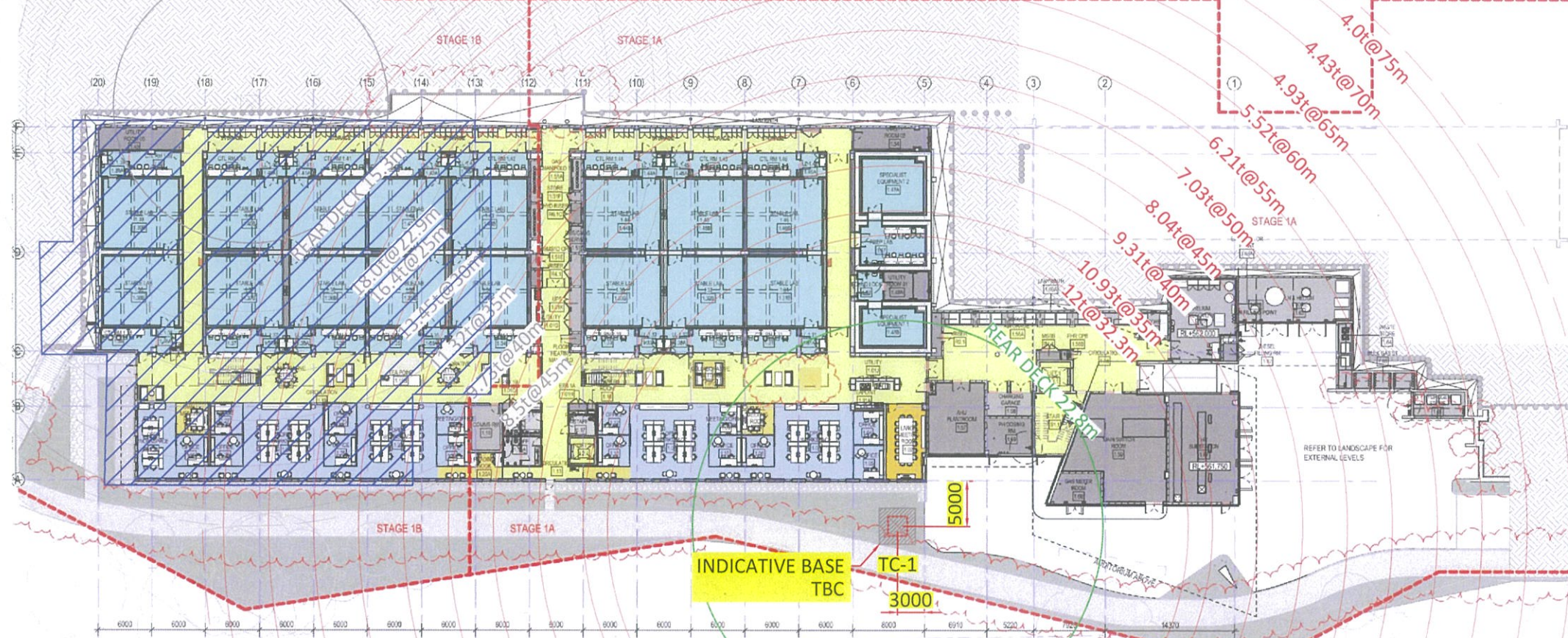


FUTURE CRANE FOR STAGE -2

- AMENITY
- BUILDING SUPPORT
- CENTRAL SHARED SUPPORT
- CIRCULATION
- OFFICE - INTERACTION
- OFFICE - SUPPORT
- OFFICE - WORKPOINTS
- PLANT - PLANTROOM
- PLANT - RISER
- STABLE LAB



INDICATIVE BASE  
TBC  
5000  
3000



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Client  
Project  
ANU Research School of Physics  
Canberra - ACT  
Drawing  
SITE PLAN  
(OVERLAY)

CRANE	MODEL	JIB	MAX CAPACITY	TOWERS	HUH
TC1 (STAGE 1A)	Jaso J420	75m	12t	6	TBC
TC2 (STAGE 1B)	Jaso J360 (TBC)	TBC	TBC	TBC	TBC

NOT FOR CONSTRUCTION

Rev	Description	Drn.	Chk.	Date
P1	Information	JS	AC	01.04.19
P2	Tower config updated	JS	AC	01.04.19
P3	J360 (TC-2) added	JS	DP	17.04.19
P4	Reference drawing updated	JS	JM	01.07.19

Dwg No. 2564-01-01  
Sheet No. T101  
Scale 1:600 @ A3  
Drawn By JS  
Current Revision P4  
Quote: 2564

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