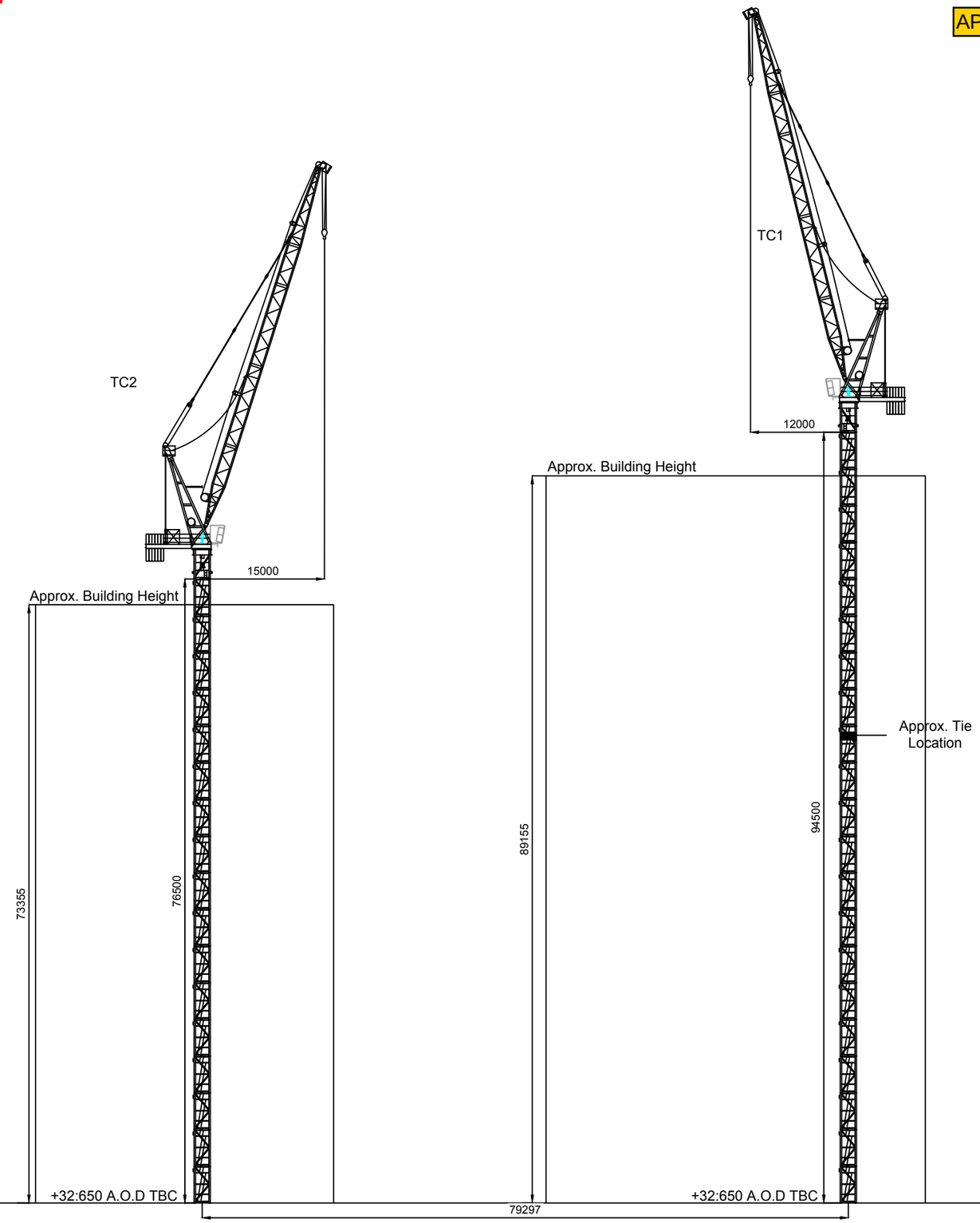
Cranes De-Rated to 75% Capacities

VINCI CONSTRUCTION

APPENDIX 2



GENERAL NOTES
THE TECHNICAL DETAILS, ILLUSTRATIONS & DIMENSIONS SHOWN ON THIS DRAWING ARE WITHOUT LIABILITY. NO CLAIMS CAN BE DERIVED FORM THESE DETAILS. THIS DRAWING IS THE PROPERTY OF HTC WOLFFKRAN LTD AND IT MUST NOT BE COPIED OR USED WITHOUT CONSENT.

SPECIFIC NOTES
ALL AOD LEVELS TO BE CONFIRMED.
ALL TOWER CRANES TO BE DE-RATED TO 75% CAPACITIES.
BUILDING ELEVATION SECTION SHOWN AS INDICATIVE ONLY

TC1 DETAILS	
CRANE MODEL	WK180B
JIB LENGTH (m)	45
INITIAL TOWER HEIGHT (m)	67.5
FINAL TOWER HEIGHT (m)	94.5
ROPE FALL OPERATION	2
OUT OF SERVICE RADIUS (m)	12
WINDSAIL	YES
TIE LEVEL (m)	57.35
BASE TYPE	FOUNDATION ANCHORS
BASE LEVEL (AOD)	+32:650 TBC
TC2 DETAILS	
CRANE MODEL	WK180B
JIB LENGTH (m)	45
TOWER HEIGHT (m)	76.5
ROPE FALL OPERATION	2
OUT OF SERVICE RADIUS (m)	15
WINDSAIL	NO
BASE TYPE	FOUNDATION ANCHORS
BASE LEVEL (AOD)	+32:650 TBC

INDICATIVE ONLY
NOT FOR CONSTRUCTION

Rev:	dd/mm/yy	Notes	drawn
A	04/12/2017	TC1 Moved	AP

Project: New Victoria

Title: Preliminary Tower Crane Elevation

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