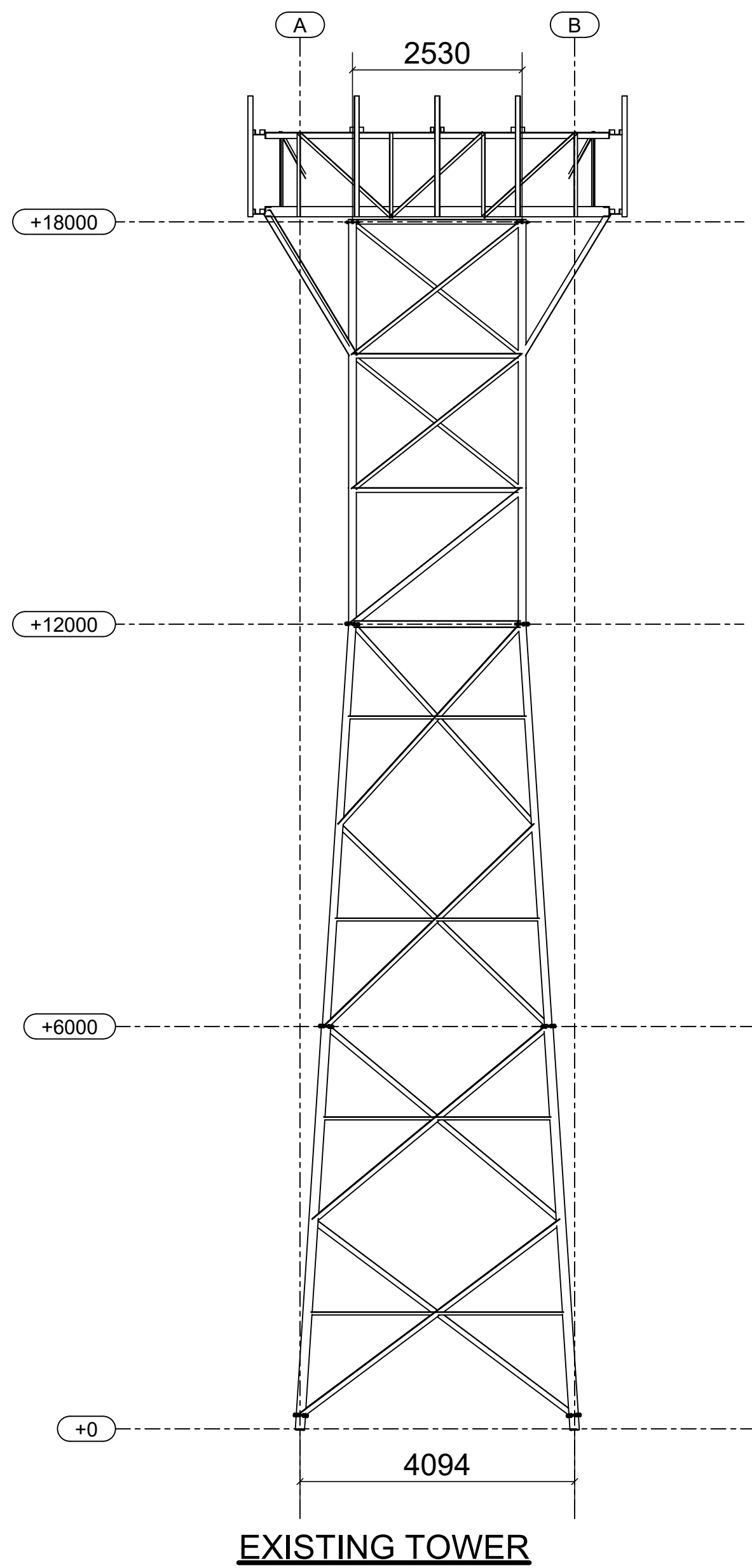
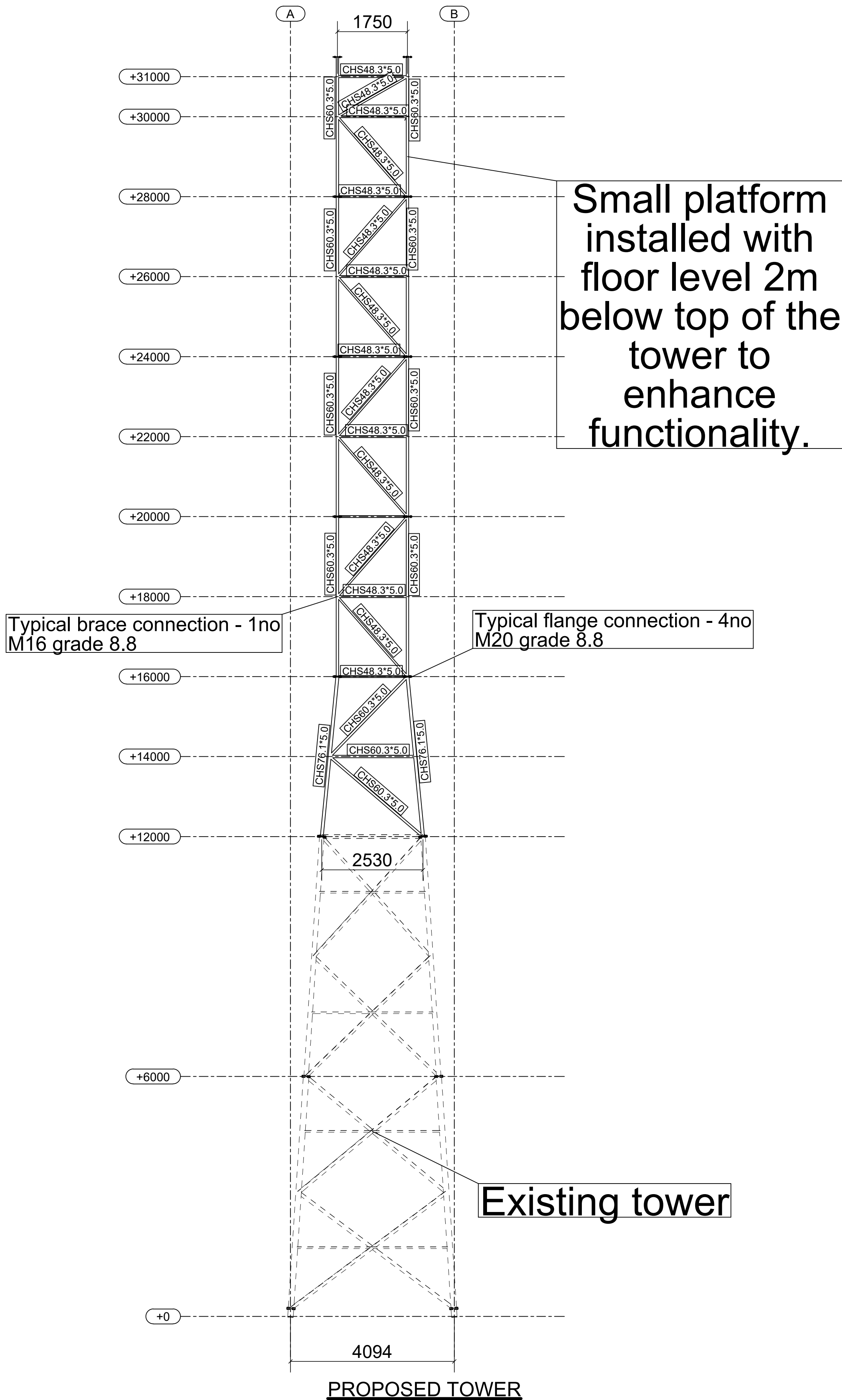




Removal of top 6m of existing tower and replaced with 4m taper + 15m parallel extension.



DO NOT SCALE IF IN DOUBT ASK

General Notes

1. ALL DIMENSIONS IN mm U.N.O
2. ALL STRUCTURAL STEEL TO EXC2 BS EN 1090-1
3. ALL STEELWORK SHALL BE TO BS EN 10025:2004
4. WELDER PROCEDURE TO BS EN 15614-1
5. WELDER APPROVAL TO BS EN 9606-1
6. ALL WELDS 6mm CONTINUOUS FILLET U.N.O
7. ALL GALVANISING CARRIED OUT TO BS EN 1461
8. ALL FASTENERS HOT SPUN GALVANISED GR8.8 U.N.O
9. STEEL GRADE - CHS AND SECTIONS WELDED TO CHS S355-J0

ALL OTHER SECTIONS S275-JR MIN

GALVANISING 85µ AVERAGE COVERAGE

Structural Designer

PEAK ENGINEERING

Client

PORT OF LONDON AUTHORITY

10.06.2024	SCALE BAR ADDED	TD	ML	A
Date	Revision	By	Chkd	Rev

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LANCASHIRE, LA5 9RQ

Project

Denton

Title

GA DRAWING

Client

PLA

Scale @ A1 1:75	Drawn TD	Checked
Date 10.06.2024	Status APPROVAL	

Drq. No.
TBC

Rev
B

/ G [1]