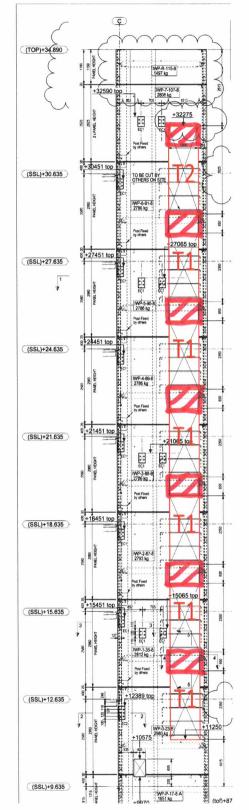
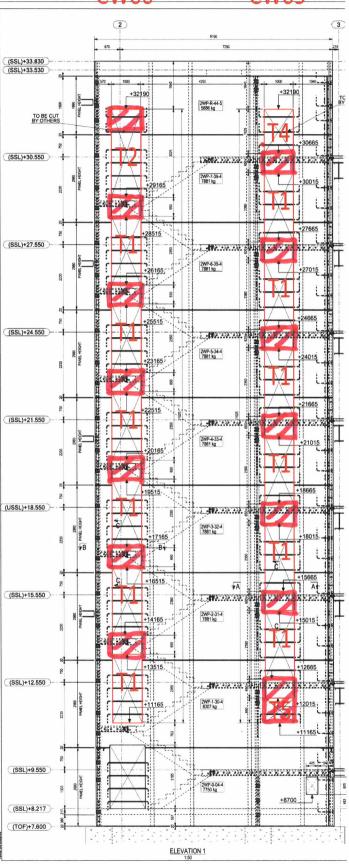
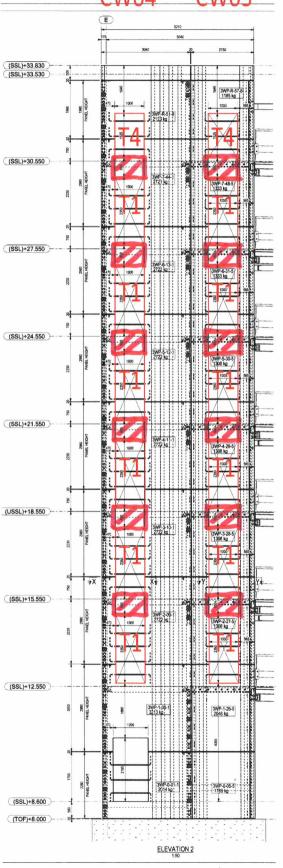
# CORE 1 CW02



## CORE2 CORE2 CW06 CW05



# CORE3 CORE3 CW04 CW03



NOTICES:

1. THIS DRAWING HAS TO BE READ IN CONJUNCTION WITH THE RELEVANT DRAWINGS ISSUED BY CMS WINDOW SYSTEMS, ENGINEER AND ARCHITECT.

ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND CMS NOTIFIED OF ANY DISCREPENCIES PRIOR TO COMMENCEMENT OF WORK.

SPECIFICATION

FOR WINDOW SPECIFICATION AND DETAILING REFER TO DRAWING ASF21828\_3030

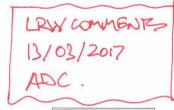
- CERAMIC BACKED LOOK. A. LIKE GLAZING PANEL/ STANDREL PANEL -COLOUR TO BE RAL 1019.

## A CONTRACTOR OF THE PARTY OF TH

- AS PART OF CHETAIN WALLING SYSTEM.

### 1300

- POSITIONED IN FRONT OF CONCRETE WALL PANGLS AT LANDING LEVELS.
- SEE LOW DWGS 7459 L(20) 10E, 11E, L(24) 02B, 03B, 07.



FOR APPROVAL

I & H BROWN

CMS WINDOW SYSTEMS
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CMS
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window sys

#### WARRINGTON

SCREEN REF ELEVATION - CW(1).02-06

SCREEN LOCATION - GA

Drawing Scale: AS SHOWN @ A1

Let's work together to help the environment. Please don't print this drawing unless you really need to do so.