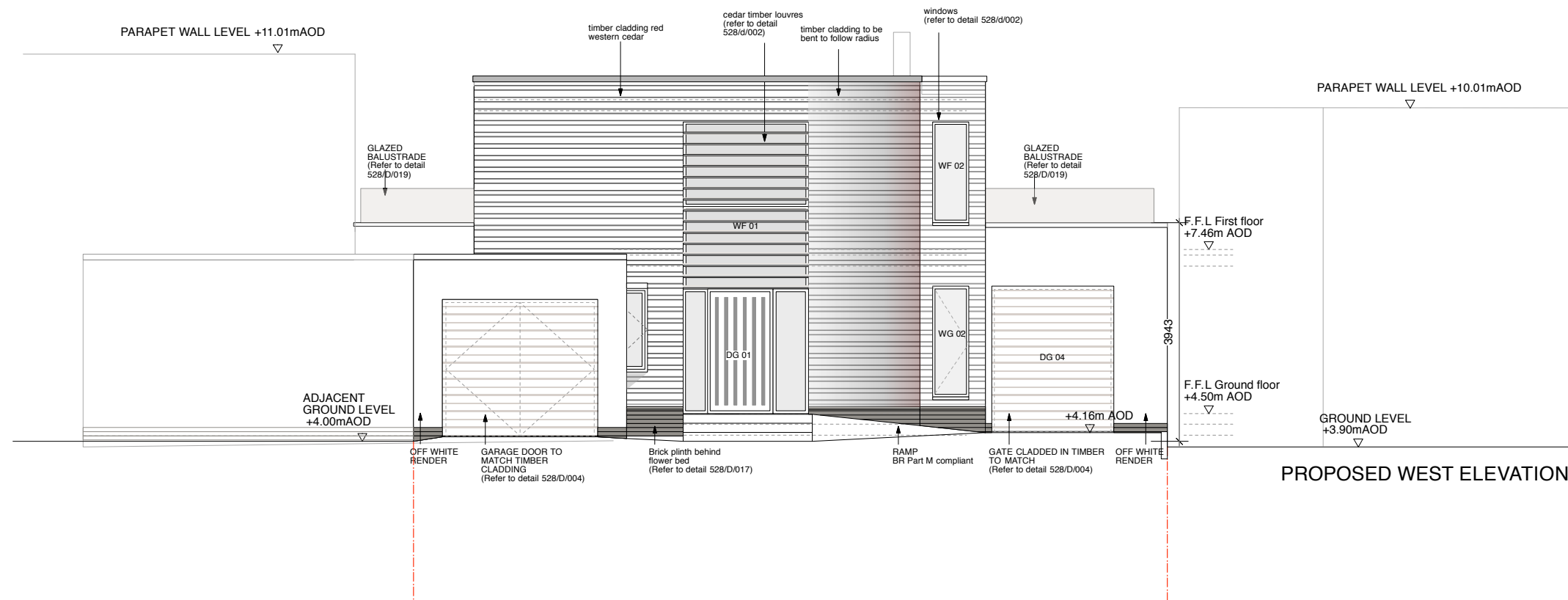
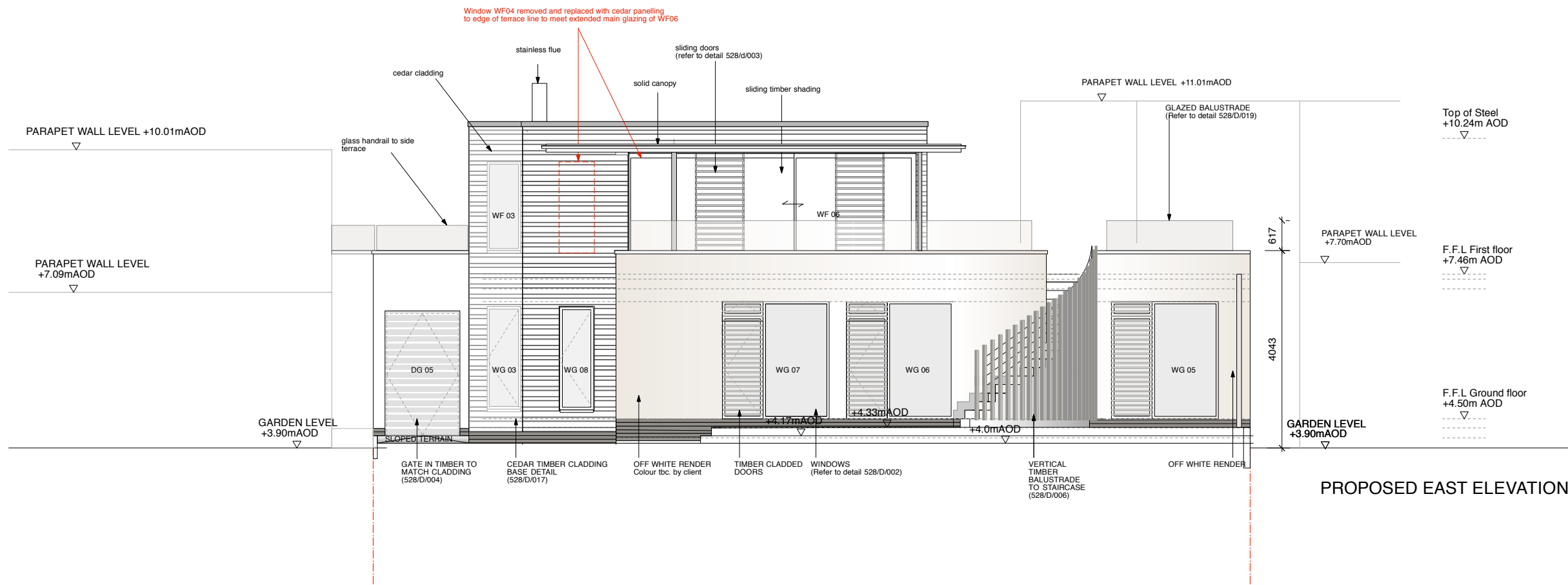




TO BE READ IN CONJUNCTION WITH STRUCTURAL
ENGINEER'S DRAWINGS.
REPORT ALL DISCREPANCIES PRIOR TO PROCEEDING.

REV K: 03/09/2014
Window WF 04 replaced with extended WF06 and
cedar cladding

REV J: 06/08/2014
Window WF 04 replaced with extended WF06 and
louvre screening

REV I: 27/02/2014
Window WF 06 and WG 07 mirrored back to original position. Doors to be glazed with louvres in front to clients request

REV H: 11/02/2014
Window WF 06 and WG 07 mirrored according to clients request

REV G: 10/02/2014
Window WF 04 and WG 08 reduced in width according to
engineers request

REV F: 23/01/2014
Window WF 04 omitted and WG 08 reduced in width
REV F: 06/01/2014

REV E: 06/01/2014
Window WF 04 reduced in width

REV D: 02/12/2013
Windows WF 04 to start at 700mm above FFL
Brick plinth to go around the house

REV C: 06/11/2013
Windows WF 02/03/04 to be fixed and WF 06/07 to be
bifolding doors according to clients request
Adjusted levels Boat storage and garage

REV B:	01/11/2013
Height of sliding doors towards rear	

REV A: 13/09/2013

REVISION	DATE
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PROJECT :
12 WITTERING ROAD
HAYLING ISLAND PO11 9SP

DRAWING : Proposed Elevations
East / West

SCALE: 1:50 @ A1, 1:100 @ A3

DATE : JANUARY 2014

DWG NO. 528/GA/008 K DWN BY :

DRAWING STATUS :	FOR TENDER	☐
FOR PLANNING	☐	FOR CONSTRUCTION ☒

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