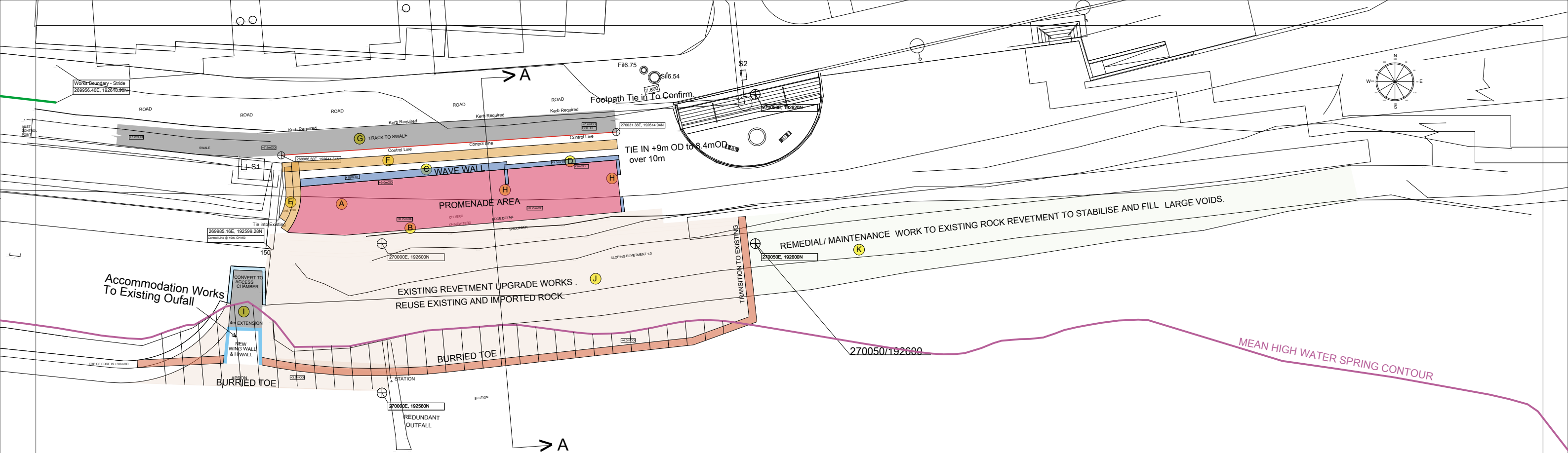
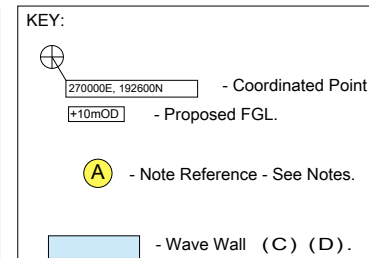
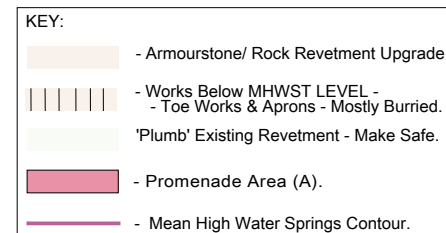
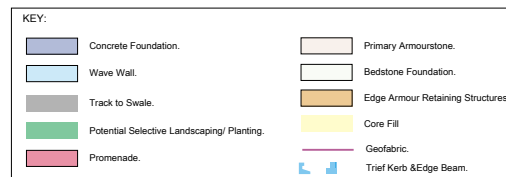
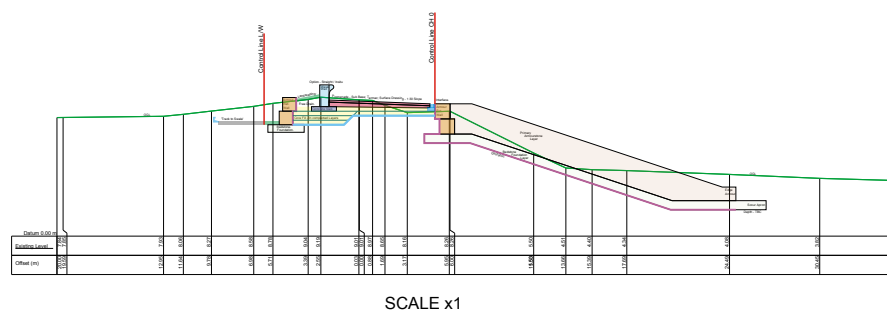
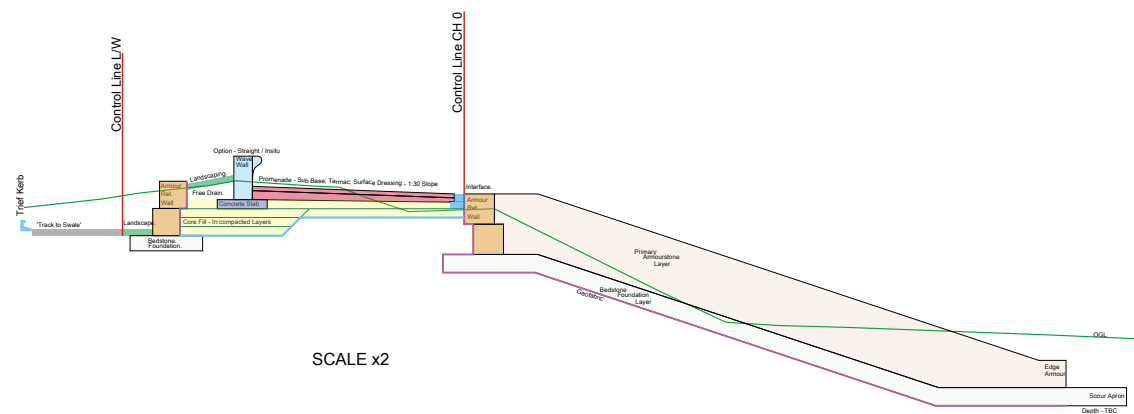




TYPICAL SECTION AA - LAW SCHOOL



NOTES:

- (A) - Promenade - 6m wide - Amenity area.
- (B) - Shoulder/ edge detail transition to rock revetment.
- (C)(D) - Wave wall set a two crest levels (+10mOD & +9.5m OD).
- (E) - Retaining wall/ transition to Navitas defence.
- (F) - Transition area between wave return wall and hinterland track.
- (G) - Hinterland Track.
- (H) - Low level walls/ seats.
- (I) - Extension to existing outfall - 4m plus new wing wall, Headwall & apron.
- (J) - Primary rock coastal protection - Rock armour revetment.
- (K) - Making safe existing Ad Hoc rock revetment with 'Plumb' stones to the East.

General Notes:

Access to the works for the main construction will be from the foreshore using the same access arrangements as used for the previously constructed coastal defence upgrade to the west. Rock will be brought to a holding area in the hinterland and then transported to the working area into small stockpiles and then used in construction. The rock in the existing defence will be re-used and incorporated into the new revetment. Imported rock will be between 1.5T and 4T with a mean mass of 2.5T. Imported rock will be sourced from local licenced quarries.