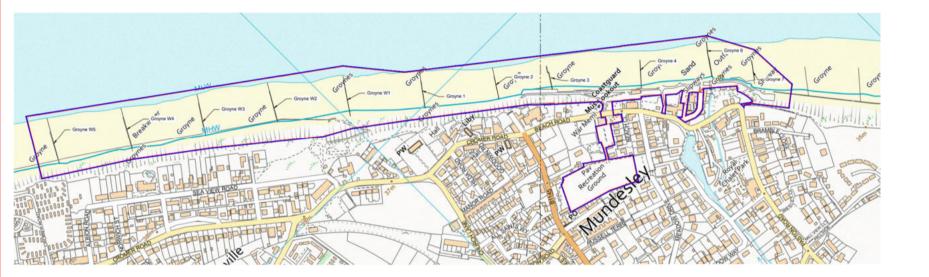
### APPLICATION REFERENCE: PF/23/0942 Mundesley Promenade and Beach

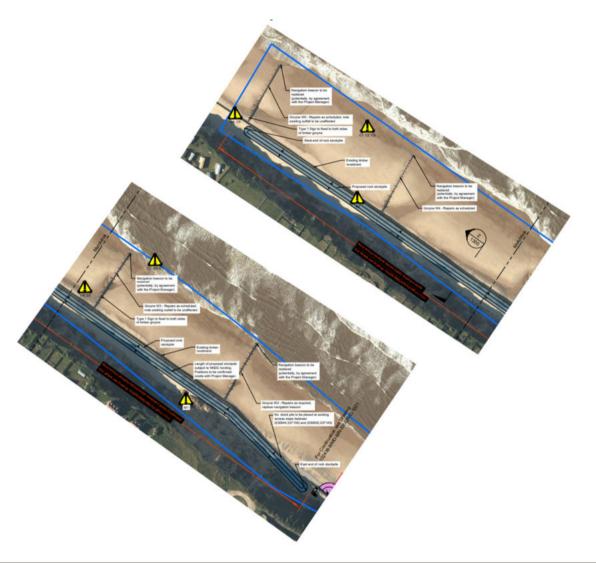
Remedial works to the existing groynes, seawalls and aprons. Constructing a rock berm on the western section in front of existing steel framed structure, rock stockpile in front/behind of the timber revetmen on the west. Scour protection works on a section of cliff plus remedial works on a section of promenade on the east and extension of an existing apron/ramp on the east to allow plant to access Mundesley Beach (Mundesley Coastal Management Scheme)



### **SITE LOCATION PLAN**



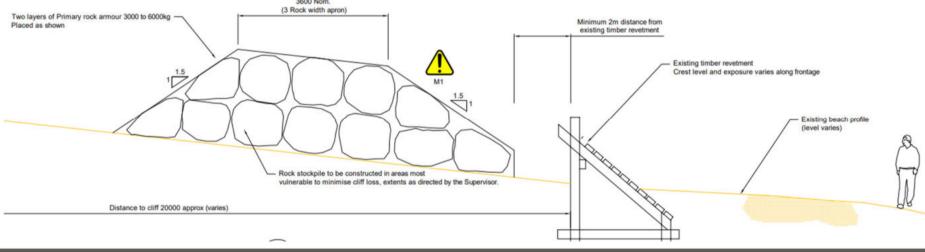






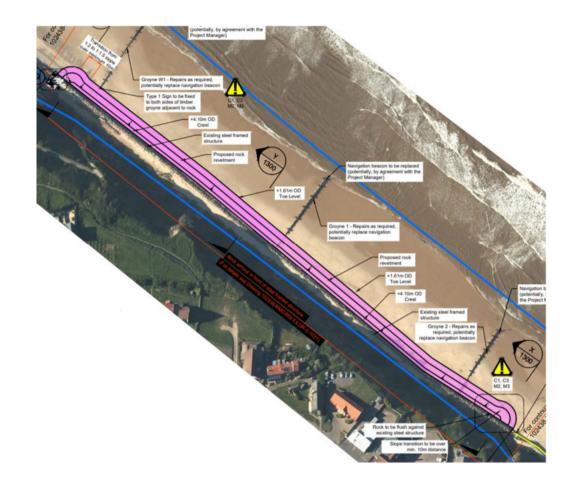
#### Western section – rock armour stockpile







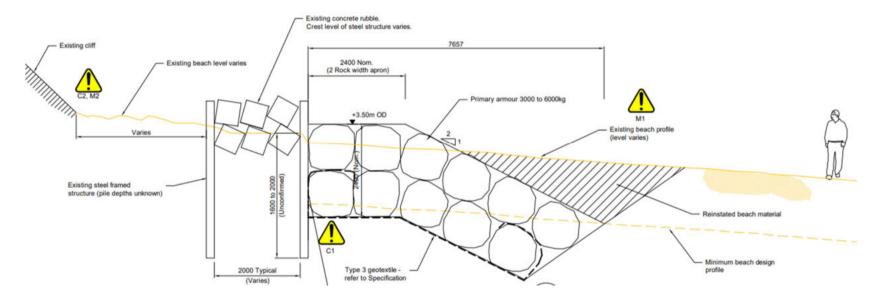
### Existing revetment and proposed stockpile





#### Western section – rock berm





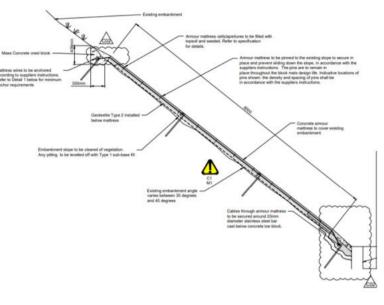


#### Existing steel framed structure infilled with concrete blocks and proposed rook berm







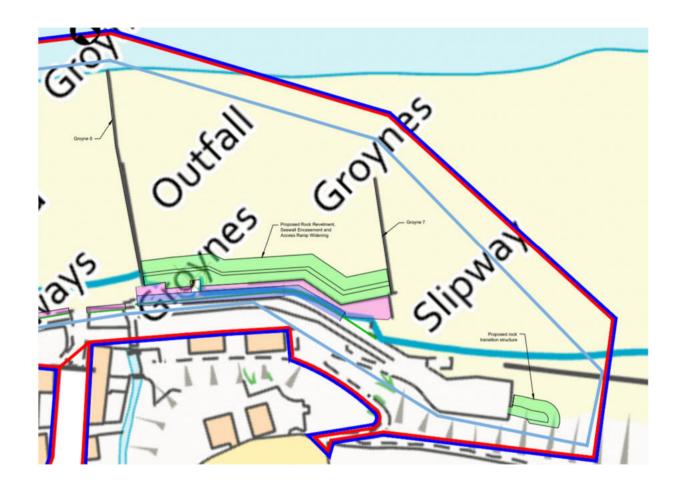


















**Recent view, showing elevated** beach material and lower section of beach wall mostly submerged where the rocks would be placed against

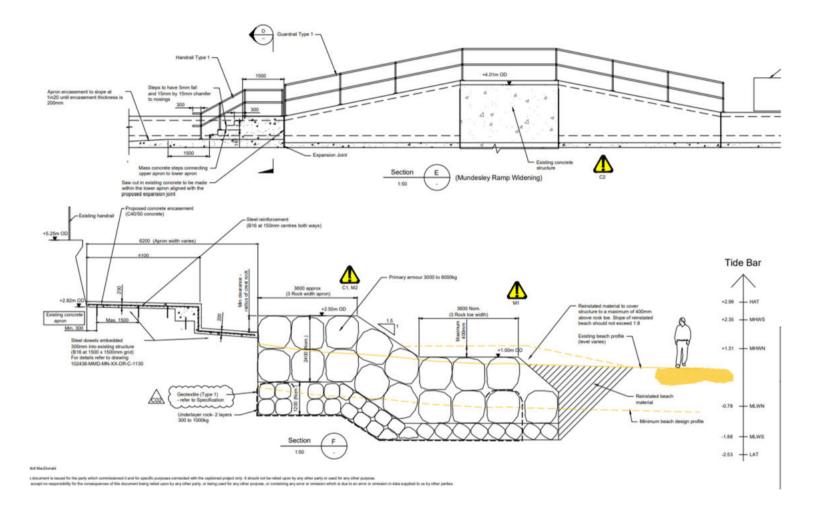


**Older photos** showing undermining of sea wall





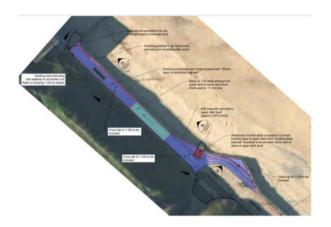
# Rock armour, apron ROCK announ, up DISTRICT counciencasement (and widening)

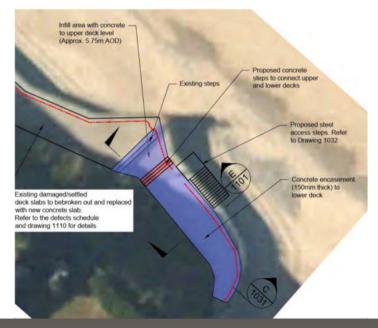




## Rock armour revetemnt in front of sea wall and ramp widening









Levelling out of section of promenade and replacement steps

## RECOMMENDATION

DELEGATE APPROVAL TO THE ASSISTANT DIRECTOR - PLANNING SUBJECT TO:

- 1. Satisfactory resolution of the outstanding concerns regarding proposed rock stockpiling raised by Natural England; and
- 2. The imposition of conditions listed below and any others considered necessary by the Assistant Director of Planning:
- 1. Time
- 2. Development in accordance with the approved plans
- 3. Biosecurity Risk Assessment
- 4. CEMP
- 5. Noise
- 6. Accordance with HRA and EIA
- 7. Parking Plan
- 8. Construction Management Plan
- 9. Protection of concrete outfall structure

