

LEGEND

WHITE ROCK POINT

RALPHS BAY

SHELLY BEACH

MITCHELLS

PROPOSED LOOK-OUT & PICNIC LOCATION

COMMUNICATIONS TOWER & BUILDING

NAVIGATOR LIGHT

GEOCONSERVATION SITE - 'RAISED MARINE BED'

PROPOSED EROSION CONTROL TO CLIFF FACE

REMNANT COPSE OF CASUARINA TREES

PROPOSED POSSIBLE FUTURE CLUBHOUSE PRECINCT

OSS

PROPOSED INDIGENOUS OVER-STORY REVEGETATION

PASTURE GRASS COVERS 98% OF SITE

REMAINS OF STOCKYARDS

*** RE-ENTRANT SANDY SHORES BACKED BY BEDROCK – BEACH EROSION VULNERABILITY ONLY.**

'HIMALAYAS' PUTTING COURSE

PROPOSED SHARED PEDESTRIAN & BICYCLE PATHWAY (SEE RED DASHED LINE)

EXISTING ACCESS TRACK WALKERS, MOUNTAIN BIKE RIDERS (SEE BLACK DOTTED LINE)

PROPOSED 18 HOLE PUBLIC GOLF LINKS

REMNANT COPSE OF ACACIA MEARNsii TREE

PROPOSED PUBLIC CAFE & PROSHOP

SHARED VEHICLE & PEDESTRIAN TRACK UP TO TURNAROUND

PROPOSED PUBLIC RECREATION AREA WITH SHELTER

PROPOSED PARKING AREA(60 SPACES) SURROUNDED BY DUNES/VEGETATION TO SCREEN FROM VIEW

FUTURE ROAD TO CLUBHOUSE

LOW LEVEL REVEGETATION

NOTE: 1.0M CONTOUR INTERVALS SHOWN

DWG: DP01

REVISION - C

DATE: 20.08.15

SCALE 1:3000 @ A1, 1:6000 @ A3

0M 100 200 300 400

PROPOSED WATER STORAGE TANKS

PROPOSED SITE MAINTENANCE FACILITY INCLUDING PROPAGATION NURSERY FOR SITE REVEGETATION, SCREENED BY DUNES & VEGETATION.

PROPOSED PUBLIC RECREATION AREA WITH SHELTER & BEACH ACCESS BOARDWALK

PROPOSED PRACTICE FAIRWAY

COURSE ACCESS ROAD

OVERHEAD POWERLINES

GORSE INFESTATION

PROPOSED SHARED PATHWAY (SEE RED DASHED LINE)

LARGE CYPRESS TREE

'THE BOULDERS'

SHR

*** OPEN SANDY SHORES BACKED BY LOW SAND PLAINS – EROSION AND RECESSION VULNERABILITY (OSS)**

UPPER BASIN

LOW LANDS

LOW

RL 34.0

RL 41.0

PPG

H

1 2 3 4 5 6 15 16 17 18

crafter + mogford
GOLF STRATEGIES
golf course architecture

urbanedge
landscape architects