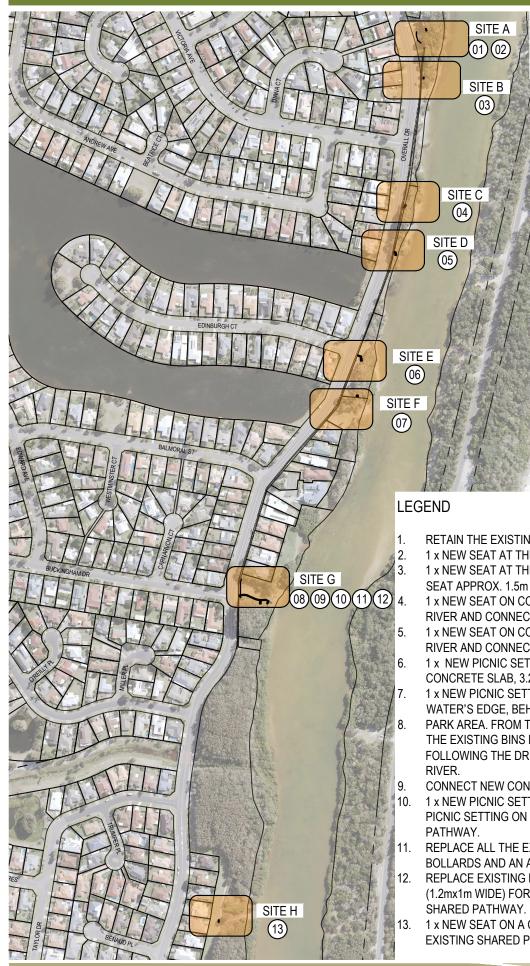
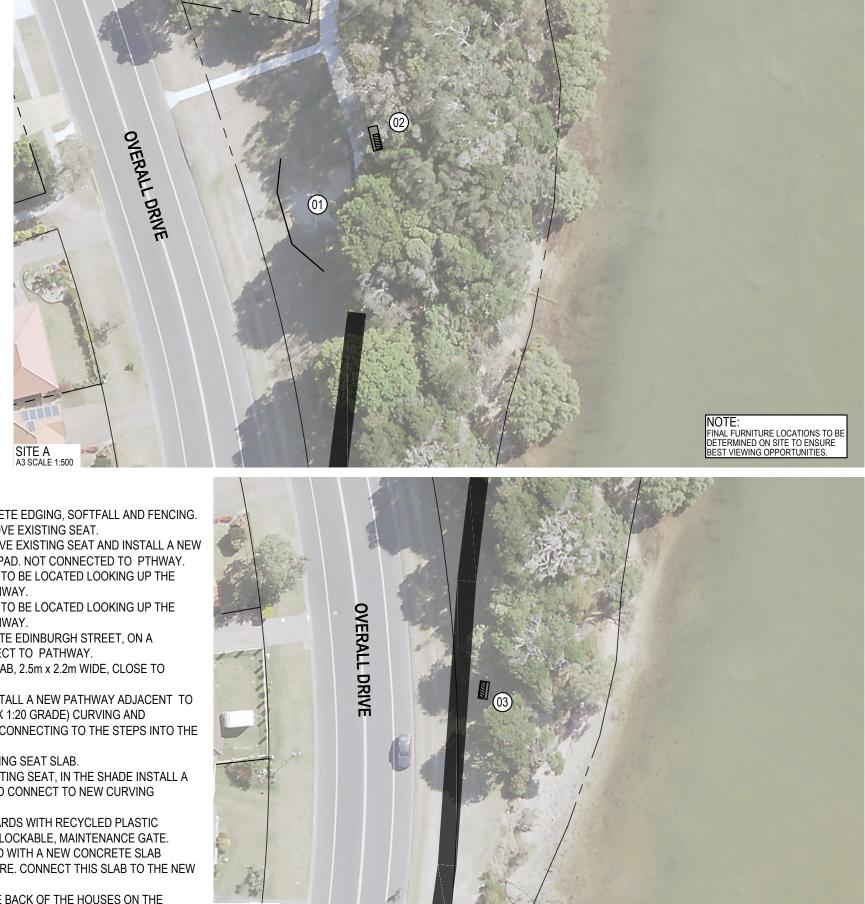
OVERALL DRIVE RESERVE UPGRADE - SWINGS, PARK FURNITURE & PATHS CONCEPT





- RETAIN THE EXISTING SWING, ADD CONCRETE EDGING, SOFTFALL AND FENCING. 1 x NEW SEAT AT THE PLAYGROUND. REMOVE EXISTING SEAT.
- 1 x NEW SEAT AT THE RIVERS EDGE. REMOVE EXISTING SEAT AND INSTALL A NEW SEAT APPROX. 1.5m BACK ON CONCRETE PAD. NOT CONNECTED TO PTHWAY. 1 x NEW SEAT ON CONCRETE PAD. SEAT IS TO BE LOCATED LOOKING UP THE RIVER AND CONNECTED TO THE NEW PATHWAY.
- 1 x NEW SEAT ON CONCRETE PAD. SEAT IS TO BE LOCATED LOOKING UP THE RIVER AND CONNECTED TO THE NEW PATHWAY.
- 1 x NEW PICNIC SETTING APPROX. OPPOSITE EDINBURGH STREET, ON A CONCRETE SLAB, 3.2m x 2.2m WIDE. CONNECT TO PATHWAY.
- 1 x NEW PICNIC SETTING ON CONCRETE SLAB, 2.5m x 2.2m WIDE, CLOSE TO WATER'S EDGE, BEHIND PUMP STATION.
- PARK AREA. FROM THE NEW PATHWAY INSTALL A NEW PATHWAY ADJACENT TO THE EXISTING BINS DOWN THE SLOPE (MAX 1:20 GRADE) CURVING AND FOLLOWING THE DRIP LINE OF THE TREES CONNECTING TO THE STEPS INTO THE
- CONNECT NEW CONCRETE PATH TO EXISTING SEAT SLAB
- 1 x NEW PICNIC SETTING. BEHIND THE EXISTING SEAT, IN THE SHADE INSTALL A PICNIC SETTING ON A CONCRETE SLAB AND CONNECT TO NEW CURVING

REPLACE ALL THE EXISTING TIMBER BOLLARDS WITH RECYCLED PLASTIC BOLLARDS AND AN ALUMINIUM SWINGING, LOCKABLE, MAINTENANCE GATE.

- REPLACE EXISTING BINS SLABS AND STAND WITH A NEW CONCRETE SLAB (1.2mx1m WIDE) FOR 1 x NEW BIN ENCLOSURE. CONNECT THIS SLAB TO THE NEW
- 1 x NEW SEAT ON A CONCRETE PAD AT THE BACK OF THE HOUSES ON THE EXISTING SHARED PATHWAY LOOKING DOWN TO THE RIVER'S EDGE.



SHEET 1 OF 3

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OVERALL DRIVE RESERVE UPGRADE - SWINGS, PARK FURNITURE & PATHS CONCEPT





SHEET 2 OF 3

TWEE





OVERALL DRIVE RESERVE UPGRADE - SWINGS, PARK FURNITURE & PATHS CONCEPT





TWEED

