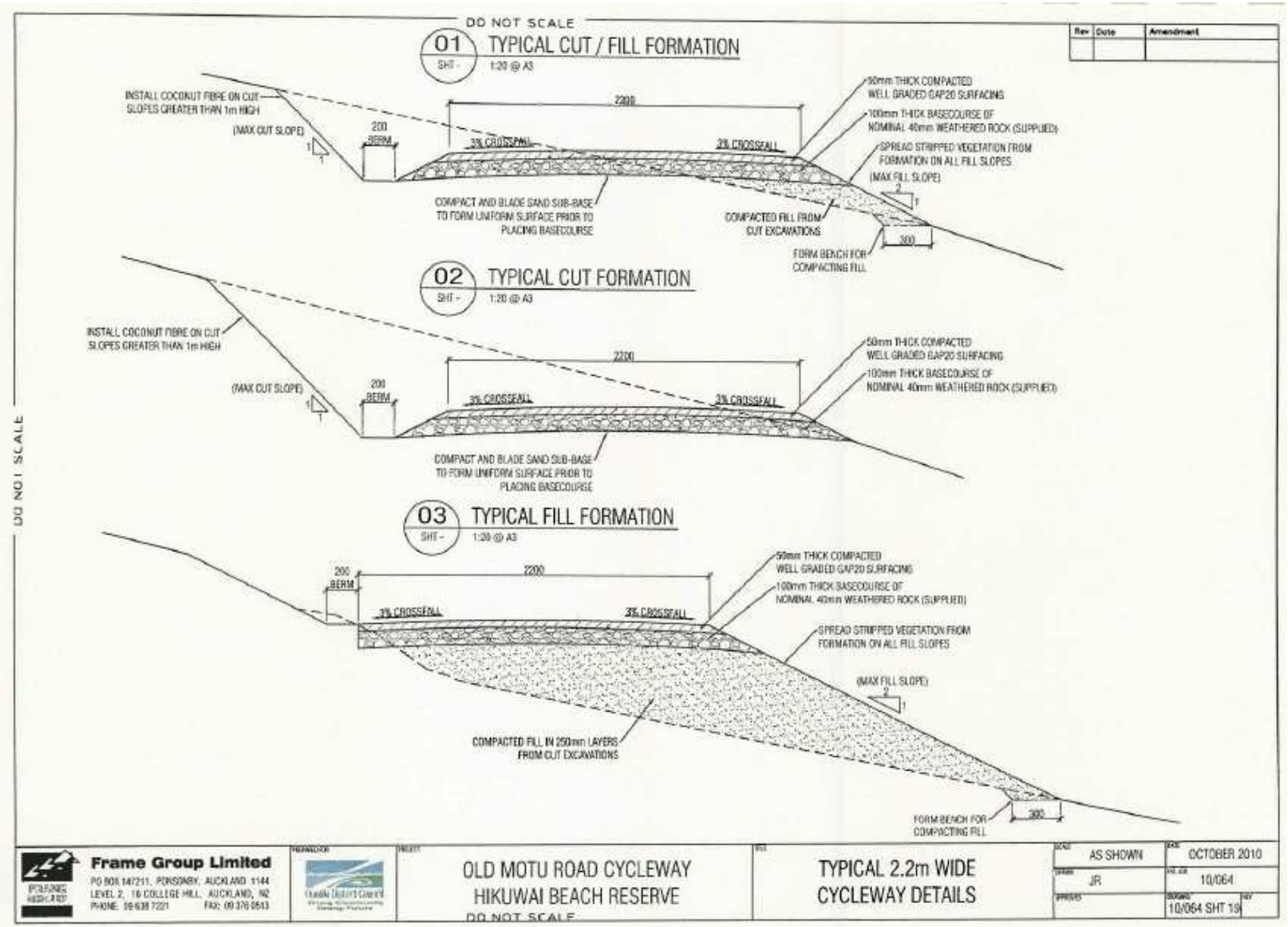
DO NOT SCALE
01 TYPICAL CUT / FILL FORMATION
SHT - 1:20 @ A3
INSTALL COCONUT FIBRE ON CUT SLOPES GREATER THAN 1m HIGH
(MAX CUT SLOPE)
200 BERM
2200
3% CROSSFALL
3% CROSSFALL
50mm THICK COMPACTED WELL GRADED GAP20 SURFACING
100mm THICK BASECOURSE OF NOMINAL 40mm WEATHERED ROCK (SUPPLIED)
SPREAD STRIPPED VEGETATION FROM FORMATION ON ALL FILL SLOPES
(MAX FILL SLOPE)
COMPACT AND BLADE SAND SUB-BASE TO FORM UNIFORM SURFACE PRIOR TO PLACING BASECOURSE
COMPACTED FILL FROM CUT EXCAVATIONS
300
FORM BENCH FOR COMPACTING FILL
02 TYPICAL CUT FORMATION
SHT - 1:20 @ A3
INSTALL COCONUT FIBRE ON CUT SLOPES GREATER THAN 1m HIGH
(MAX CUT SLOPE)
200 BERM
2200
3% CROSSFALL
3% CROSSFALL
50mm THICK COMPACTED WELL GRADED GAP20 SURFACING
100mm THICK BASECOURSE OF NOMINAL 40mm WEATHERED ROCK (SUPPLIED)
COMPACT AND BLADE SAND SUB-BASE TO FORM UNIFORM SURFACE PRIOR TO PLACING BASECOURSE
03 TYPICAL FILL FORMATION
SHT - 1:20 @ A3
200 BERM
2200
3% CROSSFALL
3% CROSSFALL
50mm THICK COMPACTED WELL GRADED GAP20 SURFACING
100mm THICK BASECOURSE OF NOMINAL 40mm WEATHERED ROCK (SUPPLIED)
SPREAD STRIPPED VEGETATION FROM FORMATION ON ALL FILL SLOPES
(MAX FILL SLOPE)
COMPACTED FILL IN 250mm LAYERS FROM CUT EXCAVATIONS
FORM BENCH FOR COMPACTING FILL
300
DO NOT SCALE
Rev Date Amendment
Frame Group Limited
PO BOX 147211, PONSONBY, AUCKLAND 1144
LEVEL 2, 16 COLLEGE HILL, AUCKLAND, NZ
PHONE: 09 638 7221 FAX: 09 376 0543
OLD MOTU ROAD CYCLEWAY
HIKUWAI BEACH RESERVE
DO NOT SCALE
TYPICAL 2.2m WIDE CYCLEWAY DETAILS
AS SHOWN
OCTOBER 2010
JR
10/064
10/064 SHT 19