

OROSED OFF.R RAN Ro 200 NOTE: PROPOSED SCHEMATIC SOUTH TO EAST LOOP ENTRANCE RAMP AND RE-ALIGNED EXIT RAMP TBC AFTER CONSULTATION WITH RELEVANT AUTHORITY R300 OFF RAMP R300 OFF RAMP STOCK ROAD PROPOSED SCHEMATIC NORTH TO WEST R300 ON RAMP LOOP ENTRANCE RAMP AND RE-ALIGNED EXIT RAMP.TBC AFTER RELEVANT AUTHORITIES ARE CONSULTED DESIGN SPEED = 60kph **IRT: CONSTRUCTION OF PUBLIC TRANSPORT INFRASTRUCTURE FOR PHASE 2A** MyCIT тст LANSDOWNE - WETTON CORRIDOR AZ BERMAN AT R300 TRANSPORT Anteria Laint Wel. Going Places DISCIPLINE: CE = CIVIL ENG. ARC. = ARCHITECT EE = ELEC. ENG SCALE 1:1500 INFRA. TYPE: ST = BUS STOP S = STATION D = DEPOT B = BUSWAY PROJ. Name PHASE INFRA. TYPE DISCIPLINE DWG. NO. STATUS REVISION CITY OF CAPE TOWN IRT - 2A - S - CE - AZB - 7 - S - 01 SHEET A2 STATUS CODES : S = SPATIAL CONCEPT T = TENDER C = CONSTRUCTION A = AS-BUILT