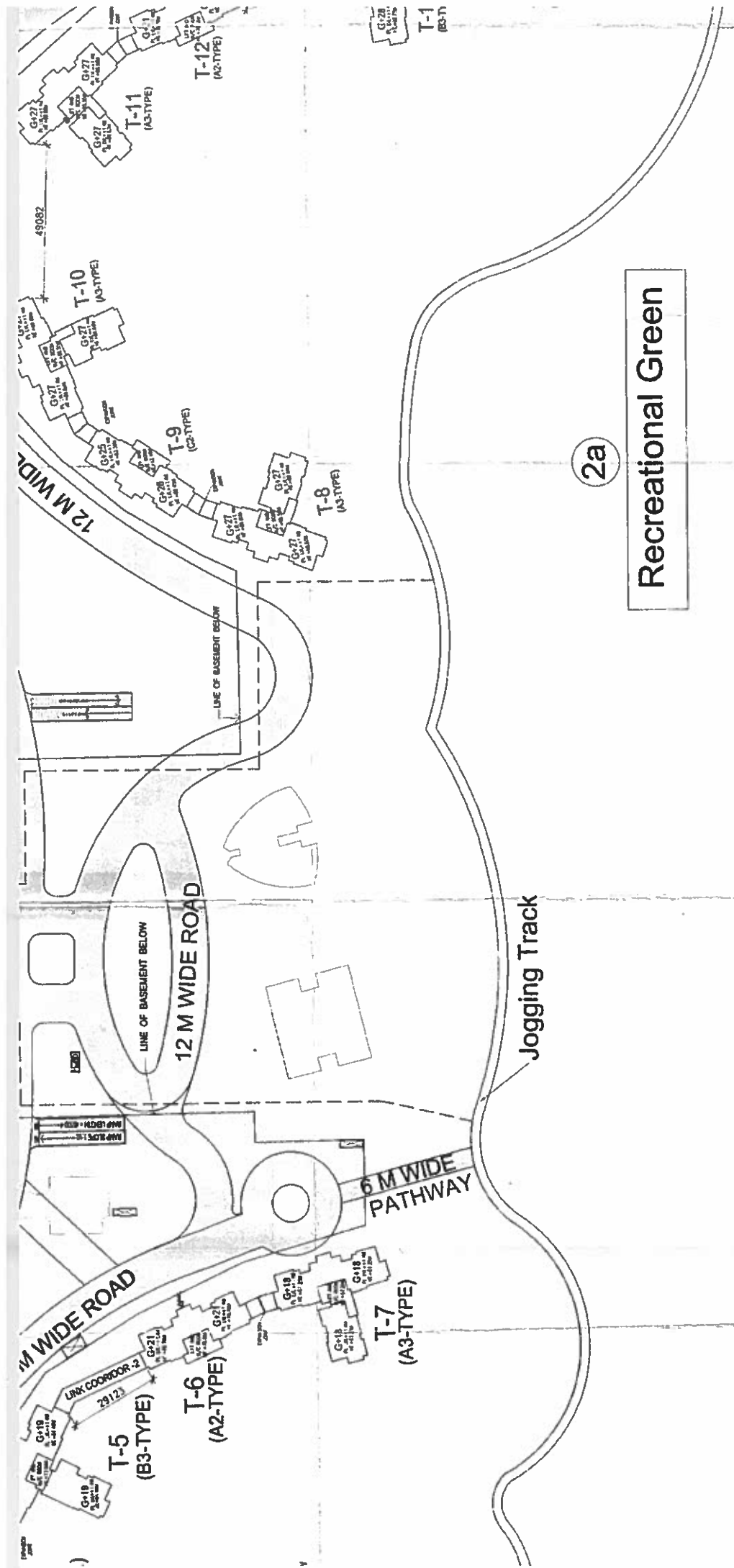




2a
Recreational Green

LANDSCAPE DETAILS

PLANT AREA (RESIDENTIAL) PROPOSED GROUND COVERAGE = 71,863 SQ. M CALCULATION FOR OPEN AREA OPEN AREA = PLANT AREA (RESIDENTIAL) - PROPOSED GROUND COVERAGE OPEN AREA = 71,863 SQ. M - 11,278 SQ. M OPEN AREA = 60,585 SQ. M	CALCULATION FOR GREEN AREA PLANT AREA (RESIDENTIAL) = 71,863 SQ. M PLANT AREA (GREEN) = 1,278 SQ. M TOTAL PLANT AREA = 73,141 SQ. M TOTAL GROUND COVERAGE = 71,863 SQ. M TOTAL GROUND COVERAGE - TOTAL PLANT AREA = 2,278 SQ. M TOTAL GROUND COVERAGE - TOTAL PLANT AREA = 2,278 SQ. M
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GROUND COVER CALCULATION

PARKING PROVIDED IN ZONE-1 & ZONE-2 NET AREA IN BASEMENT FOR PARKING = (AREA UNDER LUG / TANK SLP.) * 2 (SUBSTATION) = (AREA UNDER LUG / TANK SLP.) * 2 (SUBSTATION) = (1,135.98) * 2 = 2,271.96 = 2,271.96 SQ. M	NO. OF CARS AVAILABLE AT BASEMENT LVL. = 48,781.25 / 30 = 1,626 DA OR SAY = 1,626 NO. OF CARS AVAILABLE AT BASEMENT LVL. = 1,626 NO. OF CARS PROVIDED AT BASEMENT LVL. = 1,626 NO. OF CARS PROVIDED AT OPEN SURFACE = 400 TOTAL = 2,026
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Link	Club	House	Golf Club	Total