



TYPICAL CANAL PROFILE
 HORIZONTAL SCALE: 1" = 20' 0"
 VERTICAL SCALE: 1" = 4' 0"

TYPICAL ROAD SECTION
 SCALE OF FEET: 1" = 20' 0"

PLAN
 SCALE: 1" = 2' 0"

CATCHMENT TABLE

CATCHMENT NO.	AREA (acres)	LINE NO.	LINK	DISCHARGE (cusecs)
A	4.4	1	Gully	T
B	4.0	2	2A-2B	5
C	2.1	3	Gully	5
D	3.0	4	4A-4C	5
E	2.5	5	Gully	4
F	3.3	6	Gully	5
G	1.0	7	Gully	2

NOTE: All gully connections are 12" dia. (Unless shown otherwise)

NO FINES CONCRETE WALL
 SCALE: 1/4" = 1'-0"

REVETMENT TYPE 'C'
 SCALE: 1/2" = 1'-0"

ASSOCIATED DRAWINGS

NO.	DATE	REVISIONS
1	11.07.72	Development Boundary and Road Grades added and Drainage arranged
2	11.07.72	Added and Drainage arranged
3	11.07.72	Service Road Grades and Drainage added
4	11.07.72	Service Road Grades and Drainage added
5	11.07.72	Service Road Grades and Drainage added
6	11.07.72	Service Road Grades and Drainage added
7	11.07.72	Service Road Grades and Drainage added
8	11.07.72	Service Road Grades and Drainage added
9	11.07.72	Service Road Grades and Drainage added
10	11.07.72	Service Road Grades and Drainage added

DATE 12.9.73
ASSOCIATED CONSULTANTS CARDNO & DAVIES Australia Pty. Ltd.
STATE KAWANA WATERS ESTATE
PROJECT MINYAMA WATERS ESTATE
PLAN SUBDIVISION ROADWORKS AND DRAINAGE
CROSS SECTIONS PLAN, INTERSECTION DETAILS AND CROSS SECTIONS
SCALE OF FEET 1" = 20' 0"
SCALE OF FEET 1/2" = 1'-0"
DATE 26.5.72
DRAWING NO. 1-478F8
REDUCTIONS 50%
REVISIONS