

REFERENCE MARKS

STN	TO	ORIGIN	BEARING	DIST
8	Ram Nail in path	24/SPI45319	254°07'	2-513
17	O Nail in path	25/SPI49195	136°56'35"	2-927
19	O Screw in MH	22/SPI45319	345°52'40"	8-154
28	Ram Nail in path	21/SPI45319	345°16'	6-15
28	O Screw gone		343°32'05"	7-995
29	Ram Nail in Kb		226°19'	6-288
29	O Screw gone		224°44'40"	6-485
30	Screw in Kb		34°10'	1-052
31	Screw in Kb		254°19'45"	3-28
34	Screw in Kb		177°20'	3-53
35	Screw in Kb		107°50'	6-46
38	Screw in Kb		215°26'	3-316
39	Screw in Kb		17°20'	1-351
40	OIP gone	23/SPI45319	188°54'30"	6-68
41	O Screw	20/SPI45319	241°32'30"	9-407

DIAGRAM

Scale 1:250

**COMMON
PROPERTY**

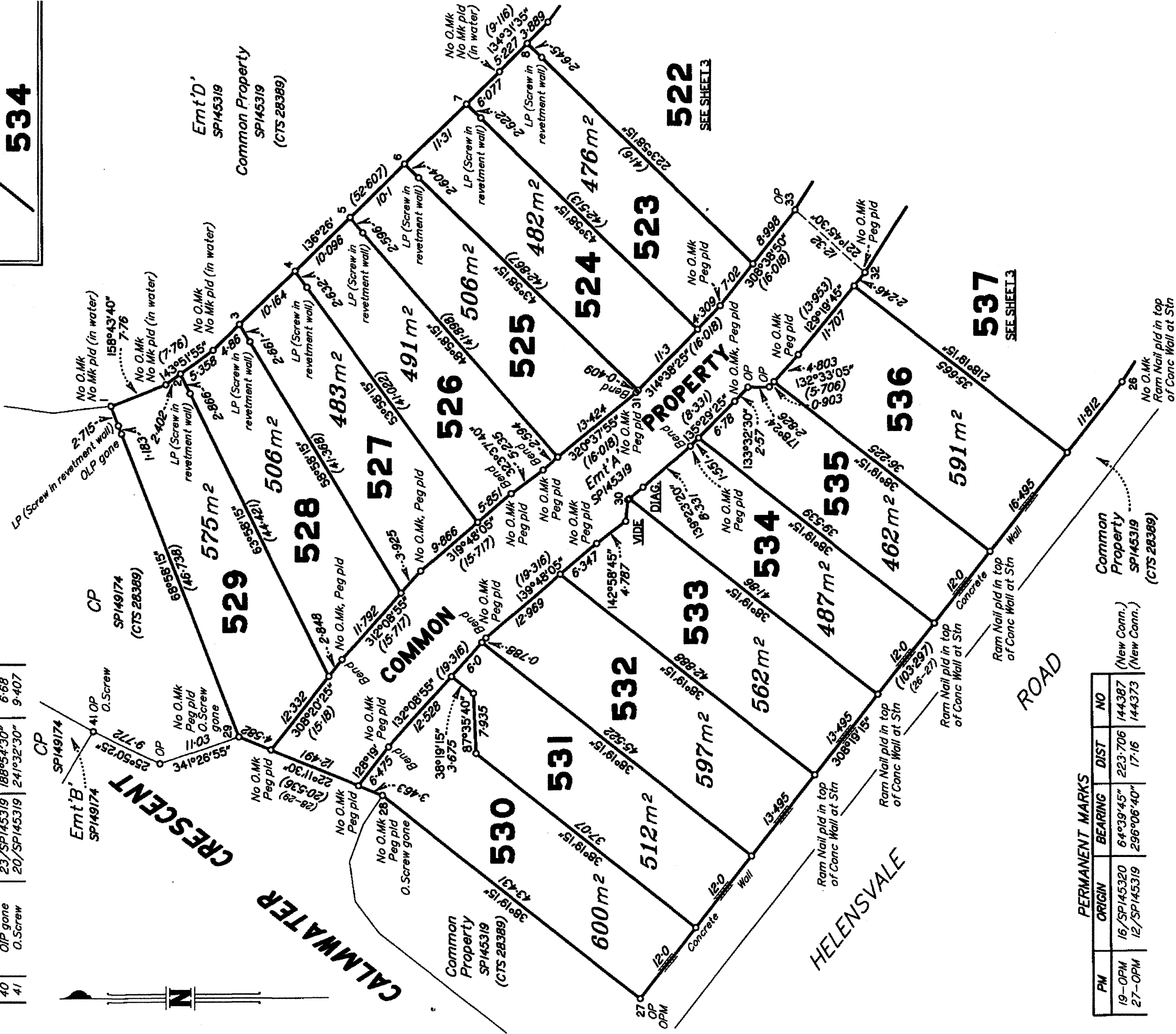
Emt'A
SPI45319
No O.Mk
Peg pld
No O.Mk
Peg pld

533

534

Peg placed at all new corners, unless
otherwise stated.

No Mark placed (in water) at stations 2-8.



PERMANENT MARKS

PM	ORIGIN	BEARING	DIST	NO
19-OPM	16/SPI45320	64°39'45"	223-706	144387
27-OPM	12/SPI45319	296°06'40"	17-16	144373

Common
Property
SPI45319
(CTS 28389)

(New Conn.)
(New Conn.)

SCALE 1:500



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Insert
Plan
Number

SP149218