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**LEGEND**

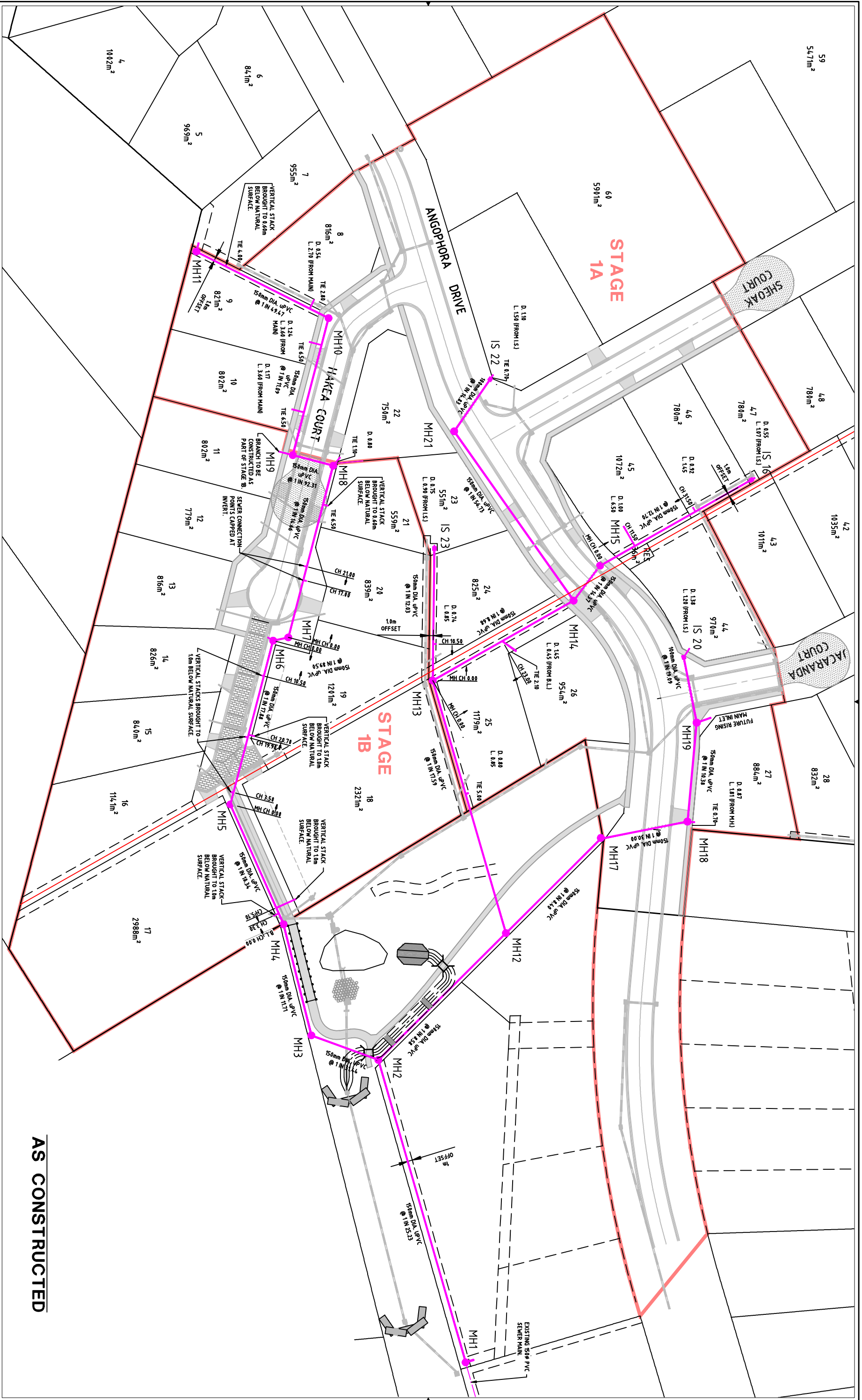
EXISTING	PROPOSED
SEWER MAIN	SEWER MAIN
SEWER JUMP UP	SEWER JUMP UP
SEWER MANHOLE	SEWER MANHOLE
SEWER LA	SEWER LA
SEWER ACCESS	SEWER ACCESS
SEWER MANHOLE INVERT LEVEL	SEWER MANHOLE INVERT LEVEL
DIRECTION OF SEWER FLOW	DIRECTION OF SEWER FLOW
MAJOR CONTOUR INTERVAL IS 1.5m	MAJOR CONTOUR INTERVAL IS 1.5m
SEWER VALVE	SEWER VALVE
WATER CONDUIT	WATER CONDUIT
WATER MAIN (PVC)	WATER MAIN (PVC)
WATER MAIN (GALV)	WATER MAIN (GALV)
FIREPLUMB	FIREPLUMB
EXISTING TREES FOR REMOVAL	EXISTING TREES FOR REMOVAL
EXISTING TREES FOR INSPECTION	EXISTING TREES FOR INSPECTION
MH 20	MH 20
MH 21	MH 21



DESIGNED	Qian Ryan	November 2007
DRAWN	Kean Tidd <td>November 2007</td>	November 2007
VERIFIED	Travis Woodcock <td>December 2007</td>	December 2007
3	AS CONSTRUCTED INFORMATION ADDED	1-04-09
2	ISSUED FOR CONSTRUCTION	5-16-08
1	ISSUED FOR CONSTRUCTION	24-04-08
A	INITIAL DRAFT	23-1-08
REV	AMENDMENTS	DATE

SCALE  
 0 5 10 20m  
 1:500

**GMR Engineering Services**  
**Lot 4 Syndicate**  
**Street and Drainage Construction**  
 Mirrabooka Rd & Angophora Drv, Mallicott.  
 Sewer As Constructed Plan  
 Drawing No. GMR07044.S01  
 Revision: 3  
 GMR07044\_Sewer\_Working Sheet No. 1



**AS CONSTRUCTED**