

PLAN SHOWING AREA FOR 80% - 20% IMPERVIOUS / PERVIOUS

- "LLOYD SALINITY RISK ASSESSMENT AND RECOMMENDATIONS" REPORT, CLAUSE 5.1 REQUIRES AN IMPERVIOUS TO PERVIOUS SURFACE RATIO OF 80:20 FOR THE ENTIRE RESIDENTIAL DEVELOPMENT
- ADA13.0107 CONDITION 5 REQUIRES ENTIRE ROAD RESERVE TO BE CONSTRUCTED
 TO INCLUDE IMPERVIOUS NATURESTRIP (100% IMPERVIOUS ROAD RESERVE AREA)
- THEREFORE THE AREA USED TO CALCULATE THE MAXIMUM 20% PERVIOUS ÁREA PER ALLOTMENT IS OBTAINED BY ADDING THE AREA OF THE ALLOTMENT AND THE AREA OF THE ROAD RESERVE BETWEEN A LINE DRAWN AS A CONTINUATION OF THE SIDE BOUNDARIES OF THE ALLOTMENT (WHERE THEY MEET THE FRONT BOUNDARY) TO THE CENTERLINE OF THE ROAD. NO AREA OF ROAD RESERVE SHALL BE APPORTIONED TO MORE THAN ONE ALLOTMENT FOR THE PURPOSE OF THIS CALCULATION.

LOT NUMBER	LOT AREA (sq.m)	80-20 AREA (sq.m)	MAX PERVIOUS AREA (sq.m)	
8901	930	1207	241	
8902	863	1653	331	
8903	938	1171	234	
8904	921	1172	234	
8905	1021	1288	258	
8906	995	1291	258	
8907	991	16544	3309	
8908	686	816	163	
8909	903	1483	297	
8910	744	959	192	
8911	679	810	162	
8912	776	935	187	
8913	768	924	185	
8914	785	1005	201	
8915	807	1028	206	
8916	706	1349	270	
8917	824	1071	214	
8918	771	1453	291	
8919	533	629	126	
8920	489	1046	209	
8921	855	1527	305	
8922	804	1518	304	
8923	859	1063	213	
8924	793	1003	202	
8925	879	1165	233	
8926	874	1072	214	
	841			
8927	839	1033	207	
8928		1030	206	
8929	839	1030	206	
8930	853	1049	210	
8931	844	1544	309	
8932	834	1540	308	
8933	887	1087	217	
8934	884	1084	217	
8935	881	1081	216	
8936	878	1078	216	
8937	875	1075	215	
8938	872	1072	214	
8939	870	1070	214	
8940	906	1110	222	
8941	1316	1445	289	
8942	878	1612	322	
8943	879	1071	214	
8944	795	995	199	
8945	795	995	199	

LOT NUMBER	LOT AREA (sq.m)	80-20 AREA (sq.m)	MAX PERVIOUS AREA (sq.m)
8946	795	995	199
8947	795	995	199
8948	796	996	199
8949	796	996	199
8950	788	1500	300
8951	800	1000	200
8952	800	1000	200
8953	847	1107	221
8954	1083	1165	233
8955	912	981	196
8956	1040	1241	248
8957	1111	1338	268
8958	736	1019	204
8959	767	969	194
8960	680	1654	331
8961	737	1387	277
8962	720	900	180
8963	720	900	180
8964	717	1395	279
8965	730	930	186
8966	730	930	186
8967	717	1267	253
8968	720	850	170
8969	719	849	170
8970	838	1400	280
8971	728	1257	251
8972	770	970	194
8973	800	1000	200
8974	814	1537	307
8975	861	1208	242
8976	850	1072	214
8977	860	1083	217
8978	889	1112	222
8979	855	1576	315
8980	780	1003	201
8981	780	1003	201
8982	768	1329	266
8983	824	962	192
8984	779	917	183
8985	860	919	184
8986	833	1539	308
8987	840	1478	296
8988	917	1558	312
8989	5539	6788	1358
8990	2386	2986	597

WAKE DRIVE

		76	7sq.m	7.9 21.0	917sq.m 917sq.m 8983
N		6 30	9.9	10	824sq.m 962sq.m
		736	958 Ssq.m	8.3 21.7	
	/s	101	9sq.m 🦿 📗	8970 A >>> 838sq.m W	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Ц		8957 1111sq.m		2 1400sq.m	ON DAY
	_\nu_i	1338sq.m		8969 719sq.m.s./	
$\mathrm{W} \leftarrow \mathrm{E}$	0.1.	8956		040	8968 20sq.m 50sq.m
S	26.2	1040sq.m 1241sq.m	8961 737sq.m	/\$ ₀ / 8	8967
S	8955	13.8	8961 737sq.m		717sq.m 21267sq.m
	912sq.m		1387sq.m	720sq.m 900sq.m	8966
H7.5 0 15 30 45	<u>.e.e.</u>	9,0		78963 720sq.m	730sq.m 930sq.m
BAR SCALE	805	1.9 7.3	5.4	73	965 Dsq.m Osq.m
	8954 1083sc 2 1165sc	nm / 8953 /	100	180 18	is is
	L	847sq.m 1107sg.m		8964 717sq.	m sij // sij
	27.2	/ 895 800s	am /	801 35 1395sq	m ss
		~	8951 800sq.m	New St.	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
ROAD CENTERLINE KERB & GUTTER	ROAD CENTERLINE KERB & GUTTER	30,0	1000sq.m	B950	
BOUNDARY	BOUNDARY	_	₹0,0	788sq.m 1500sq.m	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
				**************************************	8948 * 796sq.m
LOT NUMBER	LOT NUMBER LOT AREA				996sq.m
LOT AREA 80–20 AREA	80-20 AREA			*// *	8949 796sq.m 996sq.m
				// /	30.0
					7.5%
CORNER ALLOTMENT STANI	DARD ALLOTMENT				
TYPICAL LAYOUTS SHOWIN 80%-20% CALCULA					
OU/6 CALCULA	.11011				

8986

833sq.m

8960

680sq.m

8959

WAKE DRIVE

8987

840sq.m

LLOYD HEIGHTS STAGE 8-9 WAGGA WAGGA

IMPERVIOUS/PERVIOUS CALCULATION PLAN



SURVEYORS CIVIL ENGINEERS DEVELOPMENT CONSULTANTS

598 MACAULEY STREET, ALBURY PHONE: (02) 6058-0100

64 HAMMOND AVE, WAGGA WAGGA PHONE: (02) 6921-3312

31 BAKER STREET, WANGARATTA PHONE: (03) 5721-5688 WWW.ESLERS.COM.AU

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860

8976

850sq.m

8984

779sq.m

8974

814sq.m

8973

800sq.m

8972

770sq.m

8971

728sq.m

8975 861sq.m

8985

860sq.m

AMENDMENTS\ACTIONS:-	DATE:
1. 80:20 SURFACE PLAN	19/09/18
2.	
3.	
4.	
5.	
6.	

PLEASE NOTE:

IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO LIAISE WITH ALL SERVICING AUTHORITIES TO DETERMINE THE LOCATION OF ANY SERVICES PRIOR TO ANY EXCAVATION ON THE SITE. THE POSITION OF SERVICES ARE APPROX ONLY. NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN.

THE CONTRACTOR IS TO ENSURE THAT ALL WORKS ARE EXECUTED IN A SAFE MANNER AND IN ACCORDANCE WITH THAT STATES "OCCUPATIONAL HEALTH AND SAFETY ACT". OTHER SAFETY REQUIREMENTS OF RELEVANT AUTHORITIES MUST BE FOLLOWED.

THE CONTRACTOR IS TO LIAISE WITH THE RELEVANT AUTHORITIES REGARDING SEDIMENT CONTROL MEASURES. NO CONSTRUCTION WORK IS TO BEGIN ON SITE UNTIL SUCH MEASURES ARE IN PLACE. ANY DEVARITON FROM THE APPROVED SOIL & WATER MANAGEMENT PLAN MAY INCUR A FINE.

ONLY THOSE TREES & SHRUBS THAT ARE MARKED FOR REMOVAL SHALL BE REMOVED.

ALL TRENCHES IN LOTS/NATURE STRIPS ARE TO BE RESTORED WITH A MINIMUM OF 100mm THICK TOPSOIL.

THE FACE OF KERBS ABOVE CONDUIT LOCATIONS ARE TO BE MARKED WITH A NEAT 'E' 'W' 'G' AND 'T' AS APPROPRIATE.

THE CONTRACTOR IS TO NOTIFY,

-LOCAL WATER AUTHORITY 48HRS
PRIOR TO COMMENCEMENT.

-MUNICIPAL AUTHORITY 1WEEK PRIOR
TO COMMENCEMENT.

-SUPERNITENDENT 1WEEK PRIOR TO
COMMENCEMENT.

THE PRINCIPAL CONTRACTOR IS RESPONSIBLE FOR CO-ORDINATION WITH SERVICE AUTHORITIES IN RELATION TO INSTALLATION OF THEIR SERVICES. THIS INCLUDES SETTING FINISHED LEVELS OF PITS AND STRUCTURES

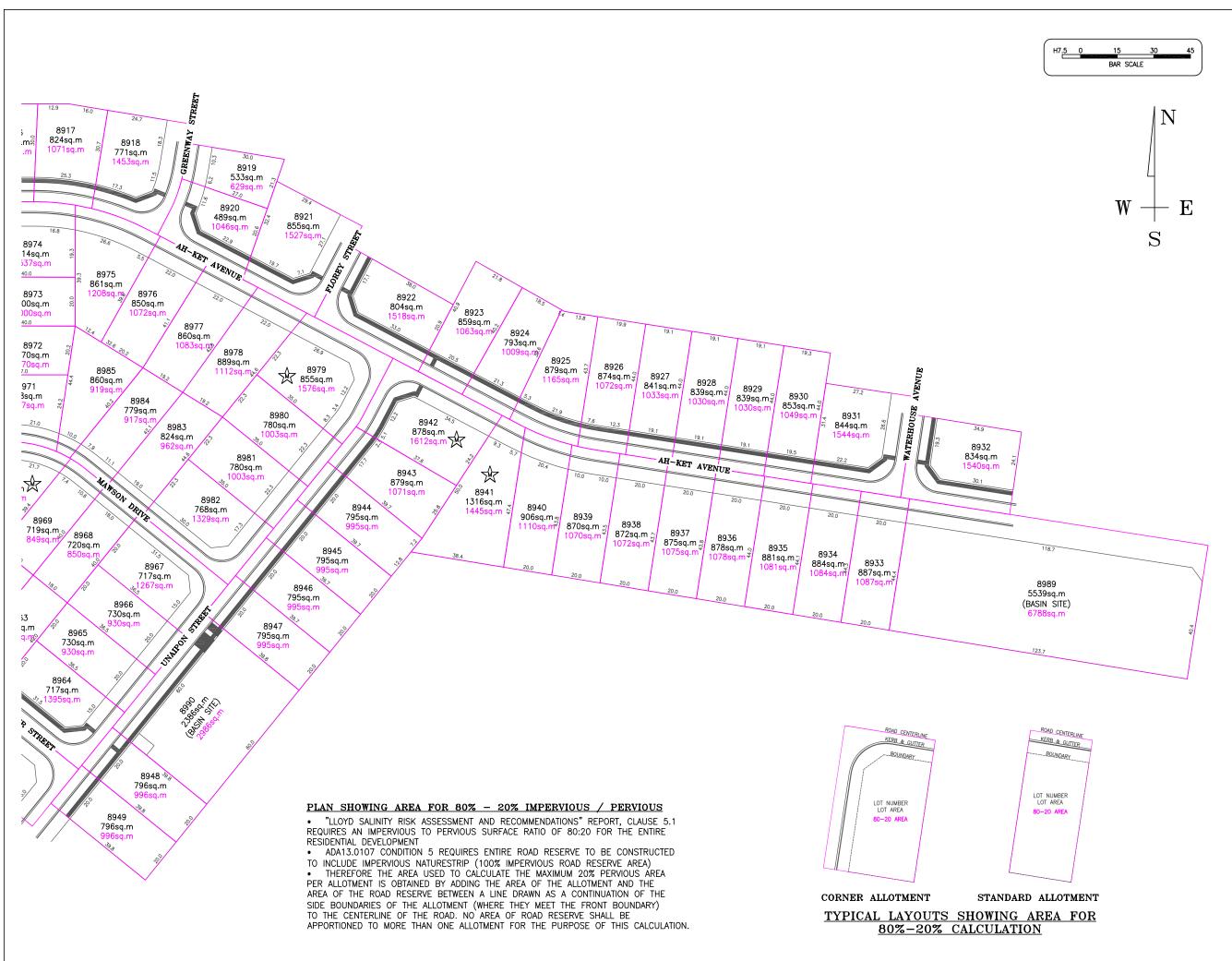
ONLY SPECIFIC PLANS TO BE USED FOR CONSTRUCTION OF SPECIFIC SERVICES.



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AUTHORITY APPROVED:

DATUM: a.h.d	DRAV DSJ	VN:	DATE SEP-2	
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LLOYD HEIGHTS STAGE 8-9 WAGGA WAGGA

IMPERVIOUS/PERVIOUS CALCULATION PLAN



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