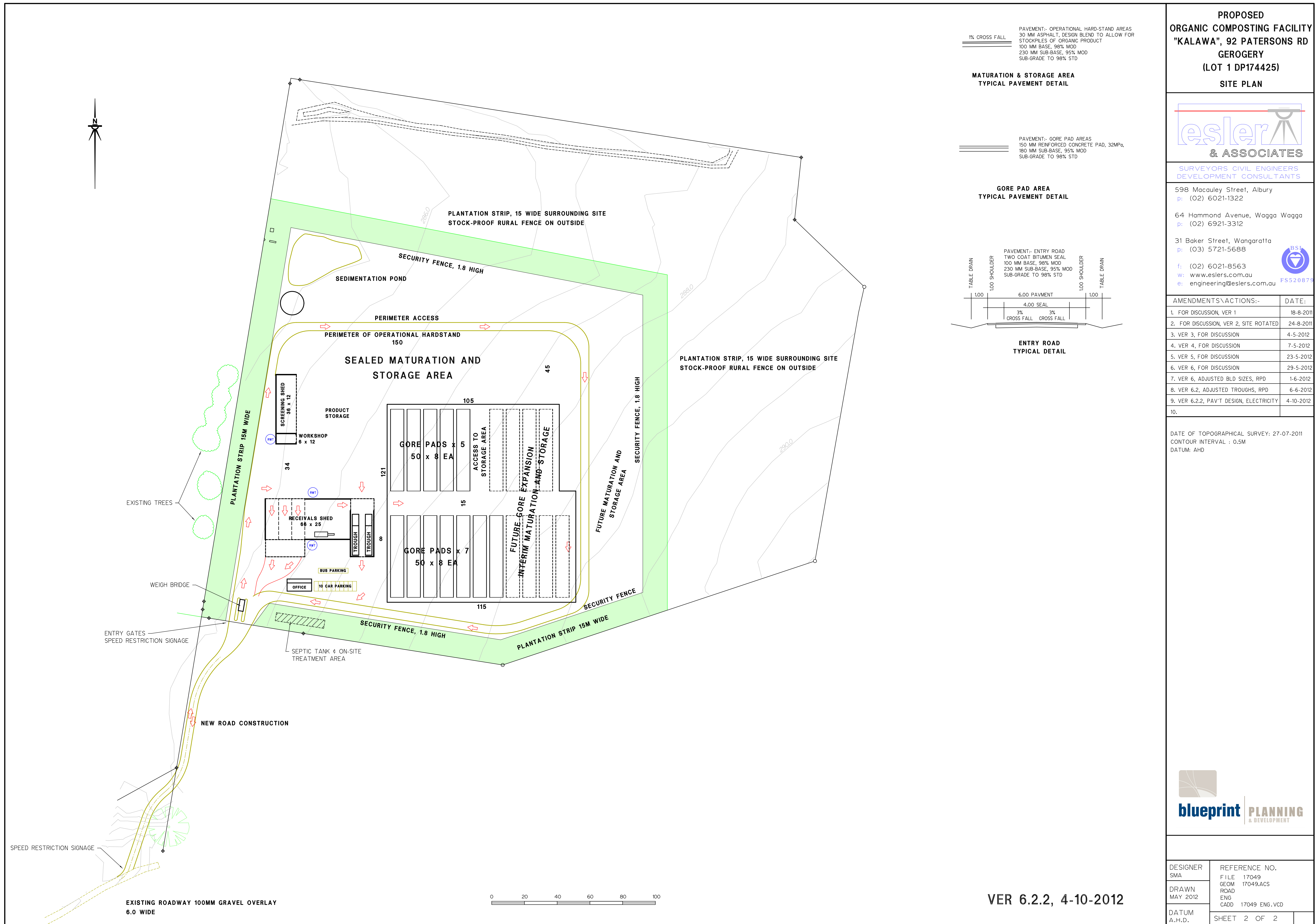




PAVEMENT:- OPERATIONAL, HARD-STAND AREAS
30 MM ASPHALT, DESIGN BLEND TO ALLOW FOR
STOCKPILES OF ORGANIC PRODUCT
100 MM BASE, 98% MOD
230 MM SUB-BASE, 95% MOD
SUB-GRADE TO 98% STD

MATURATION & STORAGE AREA
TYPICAL PAVEMENT DETAIL

PAVEMENT:- GORE PAD AREAS
150 MM REINFORCED CONCRETE PAD, 32MPa,
180 MM SUB-BASE, 95% MOD
SUB-GRADE TO 98% STD

GORE PAD AREA
TYPICAL PAVEMENT DETAIL

PAVEMENT:- ENTRY ROAD
TWO COAT BITUMEN SEAL
100 MM BASE, 98% MOD
230 MM SUB-BASE, 95% MOD
SUB-GRADE TO 98% STD

ENTRY ROAD
TYPICAL DETAIL

PROPOSED
ORGANIC COMPOSTING FACILITY
"KALAWA", 92 PATERSONS RD
GEROGERY
(LOT 1 DP174425)
SITE PLAN

esler
& ASSOCIATES

SURVEYORS CIVIL ENGINEERS
DEVELOPMENT CONSULTANTS

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FS520879

AMENDMENTS/ACTIONS:-	DATE:-
1. FOR DISCUSSION, VER 1	18-8-2011
2. FOR DISCUSSION, VER 2, SITE ROTATED	24-8-2011
3. VER 3, FOR DISCUSSION	4-5-2012
4. VER 4, FOR DISCUSSION	7-5-2012
5. VER 5, FOR DISCUSSION	23-5-2012
6. VER 6, FOR DISCUSSION	29-5-2012
7. VER 6, ADJUSTED BLD SIZES, RPD	1-6-2012
8. VER 6.2, ADJUSTED TROUGHS, RPD	6-6-2012
9. VER 6.2.2, PAV'T DESIGN, ELECTRICITY	4-10-2012
10.	

DATE OF TOPOGRAPHICAL SURVEY: 27-07-2011
CONTOUR INTERVAL : 0.5M
DATUM: AHD

blueprint PLANNING
& DEVELOPMENT

DESIGNER SMA	REFERENCE NO. FILE 17049 GEOM 17049.ACS
DRAWN MAY 2012	ROAD ENG CADD 17049 ENG.VCD
DATUM A.H.D.	SHEET 2 OF 2

VER 6.2.2, 4-10-2012