




MOUNTABLE KERB \& CHANNELAS PER




BANYARN STREET


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Registered Suvevor/ Sunveymam Associate// Surveyng Gratuate
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Certified By: sAMANTHA DIVERS (5652)
Date
31 MAY 2013
AS CONSTRUCTED CERTIFICATION


Horizontal Datum: MGA PSM 67982
vertical Datum:
AHD 8.262
 Woodlands Stages 48.5
Bunya Way Andergrove Mackay Regional Council


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Certified By: SAMANTHA DIVERS (5652)

| Date |
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        31 MAY 2013
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AS CONSTRUCTED CERTIFICATION
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 31 MAY 2013


AS CONSTRU
Woodands Slages $4 \& 5$
Bunya Way Andergrove

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| LANE WAY 8 |  |
| :---: | :---: |
| Actual CBR | 10 |
| Road Type | Minor Collector |
| Traffic ESA | $2 \times 10^{\wedge} 4$ |
| Pavement Thickness | $(\mathrm{mm})$ |
| AC Surfacing | 30 DG 10 |
| Primer Seal | 7 |
| Base Course | 150 |
| Sub Base Course | 150 |
| Lower Sub Base | 150 min |
| Kerb \& Channel | Mountable + M6 <br> Edge Restraint |



Scale Horizontal 1:1000 Vertical 1:100


Registerad surveyor / sureyinita Asociaile/ Surveving sraduate Cerififed By: SAMANTHA DIVERS (5652)
Date $\quad 31$ MAY 2013


 Pavement Design
Topoinal
Looss sections Horizontal Datum: MGA PSM 67982
Vertical Datum:
AHD 8.262 Horrizonat Dotum: MGAPS
verical Datum:
AHD 8.2 Mackay Resional Council


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| Rev | Descripion | Drawn | Date | AS CONSTRUCTED | Drawing Name: Pavement Design Typica, CrossLong Sections |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A | Prefininay Dorums | sp | 8.802013 |  |  |
| - | Preiminuyy Dorumig Revision 2 | so | ${ }^{12.03202015}$ |  |  |
| c | Acoonstucted Drawig Revision 3 | so | 11.042003 | SITE ADDRESS: Woodands Slages 4 \& 5 Bunya Way Andergrove | Horizonta Datum: MGA PSM 67982Vertical Datum:AHD 8.262 |
| - | Aseositututed Drowing Pexision 4 | so | 0.0.5.2013 |  |  |
| E | Asconstucteded Prowing Revision 4 - Sigred | so | ${ }^{31.05 .2013}$ |  |  |
| \% |  | sp | 1380.2021 |  |  |
|  | Adsed. Fmol |  |  |  | Mackay Regional Council |


| LANEWAY 9 |  |
| :---: | :---: |
| Actual CBR | 7 |
| Road Type | Minor Collector |
| Traffic ESA | $2 \times 10^{\wedge} 4$ |
| Pavement Thickness | $(\mathrm{mm})$ |
| AC Surfacing | 30 DG10 |
| Primer Seal | 7 |
| Base Course | 125 |
| Sub Base Course | 125 |
| Lower Sub Base | 75 min |
| Kerb \& Channel | Embedded Median <br> Kerb + Edge Restraint |



Scale Horizontal 1:1000 Vertical 1:100

| LANEWAY 10 |  |
| :---: | :---: |
| Actual CBR | 7 |
| Road Type | Minor Collector |
| Traffic ESA | $2 \times 10^{\wedge} 4$ |
| Pavement Thickness | $(\mathrm{mm})$ |
| AC Surfacing | 30 DG10 |
| Primer Seal | 7 |
| Base Course | 125 |
| Sub Base Course | 125 |
| Lower Sub Base | 75 min |
| Kerb \& Channel | Embedded Median <br> Kerb + Edge Restraint |

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STO DWG R-0080


| Rev | Descripition | Drawn | Date |
| :---: | :---: | :---: | :---: |
| A | Proliminay Porown | ${ }^{\text {sp }}$ | 8.022013 |
| B | Preilinior V Fowing Resuion 2 | ${ }^{50}$ | ${ }^{12.0320061}$ |
| c | Asconstucted Dorwing Reerision 3 | so | 11.042027 |
| - | Aseorstructed Drowig Revision 4 | so | ${ }^{06.052023}$ |
| E | Asconstucteded Pruwing Revilion 4 - Stred | so | ${ }^{31.052028}$ |
| F | Asconstrutad Drowira Pevis | so | 13.0620 |
|  | ded |  | 18.07.2 |


| AS CONSTRUCTED | Drawing Name: Pavement Design Typical Cross Sectio Long Sections | AS CONSTRUCTED LEGEND <br>  FOWER BOX <br> 입 STRA PIT |
| :---: | :---: | :---: |
| CLENT: Civil Contractors SITE ADDRESS: Woodlands Stages $4 \& 5$ Bunya Way Andergrove | Horizontal Datum: MGA PSM 67982 Vertical Datum: AHD 8.262 <br> Mackay Regional Council |  |




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