



# COLAC OTWAY SHIRE

## WYE RIVER AND SEPARATION CREEK ESCP

### 31-34316



AERIAL IMAGERY PROVIDED BY COLAC OTWAY SHIRE  
**LOCALITY PLAN**  
 SCALE 1:5000

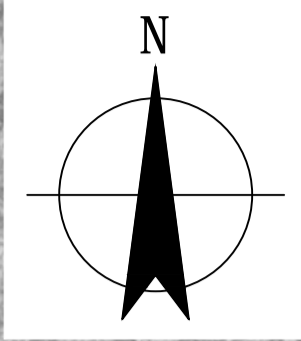
#### DRAWING LIST

| DRG No.       | DRAWING TITLE                               |
|---------------|---|
| 31-34316-G001 | COVER SHEET, DRAWING LIST AND LOCALITY PLAN |
| 31-34316-G002 | GENERAL NOTES                               |
| 31-34316-C001 | WYE RIVER NORTH (WEST OF MAIN GULLY)        |
| 31-34316-C002 | WYE RIVER NORTH (EAST OF MAIN GULLY)        |
| 31-34316-C003 | SEPARATION CREEK                            |
| 31-34316-C004 | ESCP DETAILS, SHEET 1 OF 2                  |
| 31-34316-C005 | ESCP DETAILS, SHEET 2 OF 2                  |

**FINAL**

|    |                          |   |      |                                   |          |   |  |   |  |  |  |   |  |  |  |
|----|--------------------------|---|------|-----------------------------------|----------|---|--|---|--|--|--|---|--|--|--|
|    |                          |   |      | <br>SCALE 1:5000 AT ORIGINAL SIZE |          | <br>Colac Otway<br>SHIRE<br>Naturally Progressive |  | <br>Level 8, 180 Lonsdale Street, Melbourne VIC 3000 Australia<br>T 61 3 8687 8000 F 61 3 8687 8111<br>E melmail@ghd.com.au W www.ghd.com |  | <b>DO NOT SCALE</b><br>Conditions of Use:<br>This document may only be used by GHD's client (and any other person who GHD has agreed can use this document) for the purpose for which it was prepared and must not be used by any other person or for any other purpose. |  | Drawn R. CASACLANG<br>Drafting Check P.C. WONG*<br>Approved R. MICKELSON* (Project Director)<br>Date 15.09.16<br>Scale 1:5000<br>This Drawing must not be used for Construction unless signed as Approved |  | Designed J. BERNARDI<br>Design Check A.KAMAL*(CPESC)<br>Client COLAC OTWAY SHIRE<br>Project WYE RIVER AND SEPARATION CREEK ESCP<br>Title COVER SHEET, DRAWING LIST AND LOCALITY PLAN<br>Original Size A1<br>Drawing No: <b>31-34316-G001</b><br>Rev: B |  |
| B  | FINAL REVISION           | RGC   | AGR* | RPM*                              | 15.09.16 |   |  |   |  |  |  |   |  |  |  |
| A  | ISSUED FOR CLIENT REVIEW | RGC   | AR*  | RM*                               | 09.08.16 |   |  |   |  |  |  |   |  |  |  |
| No | Revision                 | Note: * indicates signatures on original issue of drawing or last revision of drawing |      |                                   |          | Job Manager                                       |  | Project Director  |  |  |  |   |  |  |  |





**LEGEND:**

- ROAD CENTERLINE
- CADASTRAL LOT
- CONTOURS
- → → OVERLAND FLOW
- - - EASEMENT
- WALKING PATH
- 26 LOT NUMBER

**SEDIMENT SOURCE PREVENTION / CONTROL:**

- STEEP EMBANKMENT PROTECTION
- HYDROMULCH EXPOSED AREAS
- GRAVEL REINSTATEMENT

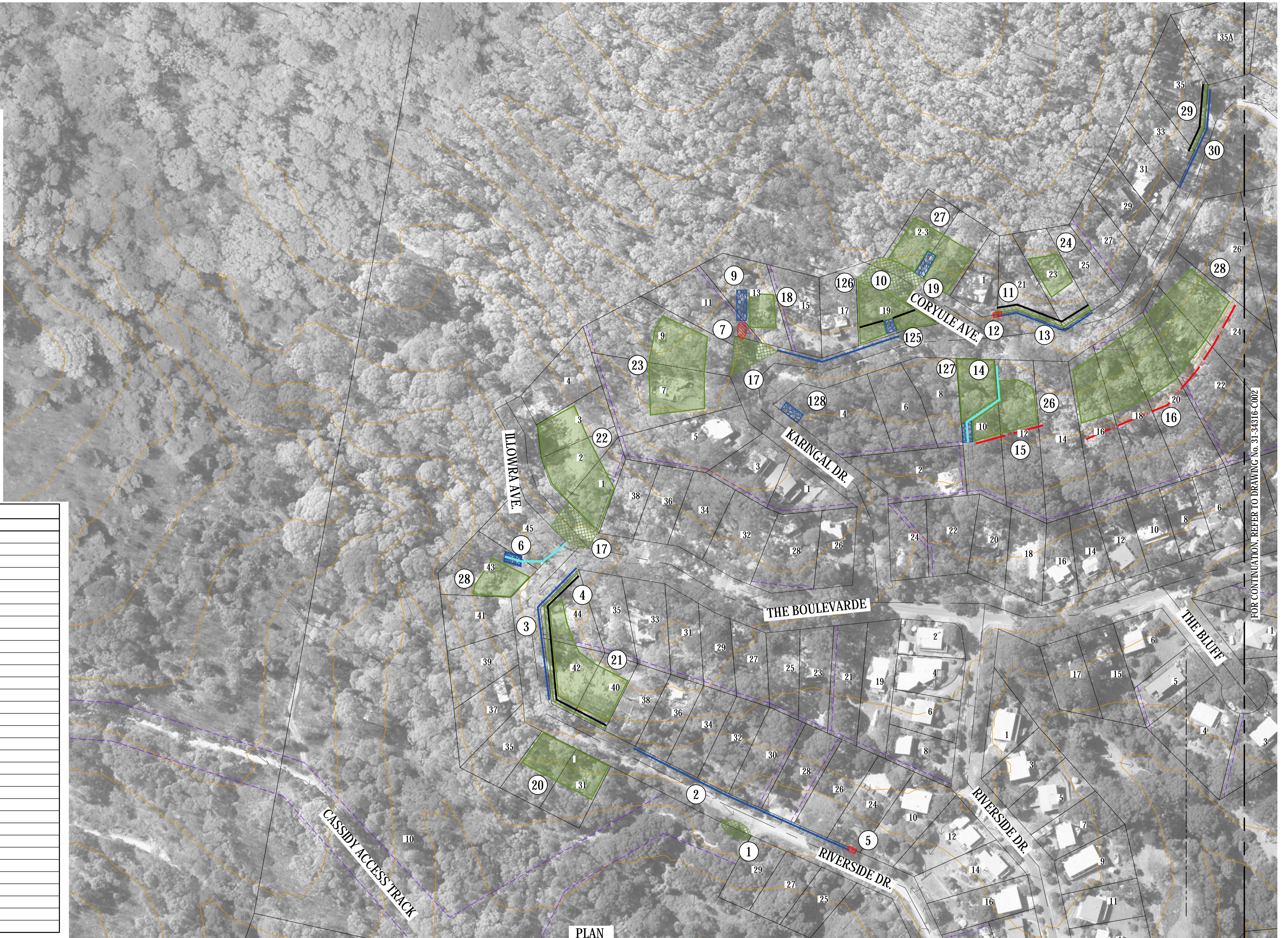
**SEDIMENT / DEBRIS MANAGEMENT:**

- SEDIMENT / DEBRIS TRAP (ENDWALL)
- INLET PIT PROTECTION
- SILT FENCES

**DRAINAGE:**

- TABLE DRAIN WORKS
- EROSION PROTECTION
- SLOPE DRAIN

| TREATMENT DESCRIPTION |           |                                  |
|-----------------------|-----------|----------------------------------|
| ITEM No.              | TYPE      | DESCRIPTION                      |
| 1                     | GR1       | GRAVEL REINSTATEMENT             |
| 2                     | TD1       | TABLE DRAIN WORKS                |
| 3                     | TD2       | TABLE DRAIN WORKS                |
| 4                     | SB1       | STEEP EMBANKMENT PROTECTION      |
| 5                     | PP1       | PIT PROTECTION                   |
| 6                     | SD1 / EP2 | SLOPE DRAIN & EROSION PROTECTION |
| 7                     | SDT1      | SEDIMENT / DEBRIS TRAP (ENDWALL) |
| 9                     | EP1       | EROSION PROTECTION               |
| 10                    | GR2       | GRAVEL RE-INSTATEMENT            |
| 11                    | SB2       | STEEP EMBANKMENT PROTECTION      |
| 12                    | PP2       | PIT PROTECTION                   |
| 13                    | TD1       | TABLE DRAIN WORKS                |
| 14                    | EP3       | SLOPE DRAIN & EROSION PROTECTION |
| 15                    | SF1       | SILT FENCES                      |
| 16                    | SF2       | SILT FENCES                      |
| 17                    | GR3       | GRAVEL RE-INSTATEMENT            |
| 18                    | HM1A      | HYDROMULCH                       |
| 19                    | EP4       | EROSION PROTECTION               |
| 20                    | HM1       | HYDROMULCH                       |
| 21                    | HM2       | HYDROMULCH                       |
| 22                    | HM3       | HYDROMULCH                       |
| 23                    | HM4       | HYDROMULCH                       |
| 24                    | HM5       | HYDROMULCH                       |
| 25                    | HM6       | HYDROMULCH                       |
| 26                    | HM7       | HYDROMULCH                       |
| 27                    | HM8       | HYDROMULCH                       |
| 28                    | HM9       | HYDROMULCH                       |
| 29                    | SB3       | STEEP EMBANKMENT PROTECTION      |
| 30                    | TD4       | TABLE DRAIN WORKS                |
| 125                   | EP4A      | EROSION PROTECTION               |
| 126                   | HM9A      | HYDROMULCH                       |
| 127                   | HM9B      | HYDROMULCH                       |
| 128                   | EP4B      | EROSION PROTECTION               |

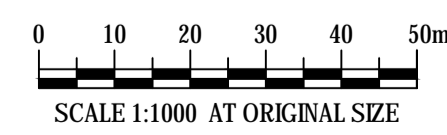


**PLAN**  
SCALE 1:1000

FOR CONTINUATION REFER TO DRAWING No. 31-34316-C002

**FINAL**

|    |                          |   |             |                  |          |
|----|--------------------------|---|-------------|------------------|----------|
| B  | FINAL REVISION           | RGC   | AGR*        | RPM*             | 15.09.16 |
| A  | ISSUED FOR CLIENT REVIEW | RGC   | AR*         | RM*              | 09.08.16 |
| No | Revision                 | Note: * indicates signatures on original issue of drawing or last revision of drawing | Job Manager | Project Director |          |

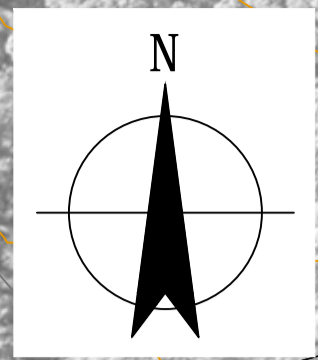


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|                |                                  |  |                 |
|----------------|----------------------------------|--|-----------------|
| Drawn          | R. CASACLANG                     | Designed   | J. BERNARDI     |
| Drafting Check | P.C. WONG*                       | Design Check   | A.KAMAL*(CPESC) |
| Approved       | R. MICKELSON* (Project Director) | Date   | 15.09.16        |
| Scale          | 1:1000                           | This Drawing must not be used for Construction unless signed as Approved |                 |

|                          |  |               |  |
|--------------------------|--|---------------|--|
| <b>COLAC OTWAY SHIRE</b> |  | Client        | <b>WYE RIVER AND SEPARATION CREEK ESCP</b> |
|                          |  | Project Title |  |
|                          |  | Original Size | <b>A1</b>                                  |
|                          |  | Drawing No:   | <b>31-34316-C001</b>                       |
|                          |  | Rev:          | <b>B</b>                                   |



FOR CONTINUATION, REFER TO DRAWING No. 31-34316-C003

|     |             |  |
|-----|-------------|--|
| 86  | SF8         | SILT FENCE                                   |
| 87  | SF9         | SILT FENCE                                   |
| 88  | TD12        | TABLE DRAIN WORKS                            |
| 89  | TD12A       | TABLE DRAIN WORKS                            |
| 91  | PP11 / SB8C | PIT PROTECTION / STEEP EMBANKMENT PROTECTION |
| 92  | SB8         | STEEP EMBANKMENT PROTECTION                  |
| 93  | HM24        | HYDROMULCH                                   |
| 94  | HM25        | HYDROMULCH                                   |
| 95  | HM26        | HYDROMULCH                                   |
| 96  | HM27        | HYDROMULCH                                   |
| 97  | HM28        | HYDROMULCH                                   |
| 98  | HM29        | HYDROMULCH                                   |
| 99  | HM30        | HYDROMULCH                                   |
| 100 | HM31        | HYDROMULCH                                   |
| 101 | HM32        | HYDROMULCH                                   |
| 102 | HM33        | HYDROMULCH                                   |
| 103 | HM34        | HYDROMULCH                                   |
| 104 | HM35        | HYDROMULCH                                   |
| 105 | HM36        | HYDROMULCH                                   |
| 106 | HM37        | HYDROMULCH                                   |
| 129 | PP10A       | INLET PIT PROTECTION                         |
| 130 | PP10B       | INLET PIT PROTECTION                         |
| 131 | SDT4        | SEDIMENT / DEBRIS TRAP                       |
| 132 | GR4         | GRAVEL REINSTATEMENT                         |

**LEGEND:**

- ROAD CENTERLINE
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- CONTOURS
- OVERLAND FLOW
- EASEMENT
- WALKING PATH
- LOT NUMBER

**SEDIMENT SOURCE PREVENTION / CONTROL:**

- STEEP EMBANKMENT PROTECTION
- HYDROMULCH EXPOSED AREAS
- GRAVEL REINSTATEMENT

**SEDIMENT / DEBRIS MANAGEMENT:**

- SEDIMENT / DEBRIS TRAP (ENDWALL)
- INLET PIT PROTECTION
- SILT FENCES

**DRAINAGE:**

- TABLE DRAIN WORKS
- EROSION PROTECTION
- SLOPE DRAIN



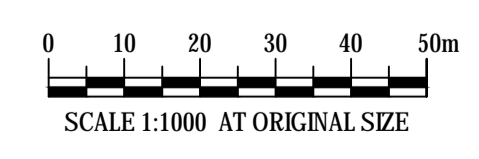
| ITEM No. | TYPE        | DESCRIPTION                             |
|----------|-------------|---|
| 31       | TD5         | TABLE DRAIN WORKS                       |
| 32       | PP3         | PIT PROTECTION                          |
| 33       | TD6         | TABLE DRAIN WORKS                       |
| 34       | SB8A / EP16 | STEEP EMBANKMENT AND EROSION PROTECTION |
| 35       | PP4         | PIT PROTECTION                          |
| 36       | SB4 / EP17  | STEEP EMBANKMENT AND EROSION PROTECTION |
| 37       | TD7         | TABLE DRAIN WORKS                       |
| 38       | SD5 / EP5   | SLOPE DRAIN TO EROSION PROTECTION       |
| 39       | PP5         | PIT PROTECTION                          |
| 40       | SD6 / EP6   | SLOPE DRAIN TO EROSION PROTECTION       |
| 41       | TD8         | TABLE DRAIN WORKS                       |
| 42       | PP6         | PIT PROTECTION                          |
| 43       | EP7         | EROSION PROTECTION                      |
| 44       | EP8         | EROSION PROTECTION                      |
| 45       | PP7         | PIT PROTECTION                          |
| 46       | PP8         | PIT PROTECTION                          |
| 47       | EP9         | EROSION PROTECTION                      |
| 48       | SD10 / EP10 | SLOPE DRAIN TO EROSION PROTECTION       |
| 49       | TD9         | TABLE DRAIN WORKS                       |
| 50       | SB5         | STEEP EMBANKMENT PROTECTION             |
| 51       | PP8         | PIT PROTECTION                          |
| 52       | TD10        | TABLE DRAIN WORKS                       |
| 53       | SF3         | SILT FENCE                              |
| 54       | TD11        | TABLE DRAIN WORKS                       |
| 55       | SF4         | SILT FENCE                              |
| 56       | PP9         | PIT PROTECTION                          |
| 57       | SD2         | SLOPE DRAIN DIVERSION                   |

|    |                   |   |
|----|-------------------|---|
| 58 | EP11 / TD12B      | EROSION PROTECTION / TABLE DRAIN WORKS                        |
| 59 | HM10A             | HYDROSEED DISTURBED AREA                                      |
| 60 | SD7 / EP14C / GR5 | SLOPE DRAIN TO EROSION PROTECTION / REINSTATE GRAVEL DRIVEWAY |
| 61 | EP12              | SLOPE DRAIN TO EROSION PROTECTION                             |
| 62 | SB8 / EP18        | STEEP EMBANKMENT AND EROSION PROTECTION                       |
| 63 | SDT3              | SEDIMENT / DEBRIS TRAP  |
| 64 | SF5               | SILT FENCE  |
| 65 | SB7               | STEEP EMBANKMENT PROTECTION                                   |
| 66 | SD3               | SLOPE DRAIN   |
| 67 | EP13              | EROSION PROTECTION  |
| 68 | PP10              | PIT PROTECTION  |
| 69 | SF6               | SILT FENCE  |
| 70 | HM10              | HYDROMULCH  |
| 71 | HM11              | HYDROMULCH  |
| 72 | HM12              | HYDROMULCH  |
| 73 | HM13              | HYDROMULCH  |
| 74 | HM14              | HYDROMULCH  |
| 75 | HM15              | HYDROMULCH  |
| 76 | HM16              | HYDROMULCH  |
| 77 | HM17              | HYDROMULCH  |
| 78 | HM18              | HYDROMULCH  |
| 79 | HM19              | HYDROMULCH  |
| 80 | HM20              | HYDROMULCH  |
| 81 | HM21              | HYDROMULCH  |
| 82 | HM22              | HYDROMULCH  |
| 83 | HM23              | HYDROMULCH  |
| 84 | SD8 / EP14        | SLOPE DRAIN AND EROSION PROTECTION                            |
| 85 | SD9 / EP15        | SLOPE DRAIN AND EROSION PROTECTION                            |

PLAN SCALE 1:1000

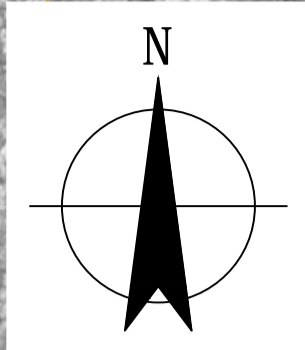
FINAL

|    |                          |   |                  |      |          |
|----|--------------------------|---|------------------|------|----------|
| B  | FINAL REVISION           | RGC   | AGR*             | RPM* | 15.09.16 |
| A  | ISSUED FOR CLIENT REVIEW | RGC   | AR*              | RM*  | 09.08.16 |
| No | Revision                 | Note: * indicates signatures on original issue of drawing or last revision of drawing |                  |      |          |
|    |                          | Job Manager   | Project Director |      |          |



|   |   |  |   |
|---|---|--|---|
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|   | Approved R. MICKELSON* (Project Director) | Date 15.09.16  | Title WYE RIVER NORTH (EAST OF MAIN GULLY)  |
|   | Scale 1:1000                              | This Drawing must not be used for Construction unless signed as Approved |   |

|               |    |                           |        |
|---------------|----|---------------------------|--------|
| Original Size | A1 | Drawing No: 31-34316-C002 | Rev: B |
|---------------|----|---------------------------|--------|



**LEGEND:**

- ROAD CENTERLINE
- CADASTRAL LOT
- CONTOURS
- OVERLAND FLOW
- EASEMENT
- WALKING PATH
- LOT NUMBER

**SEDIMENT SOURCE PREVENTION / CONTROL:**

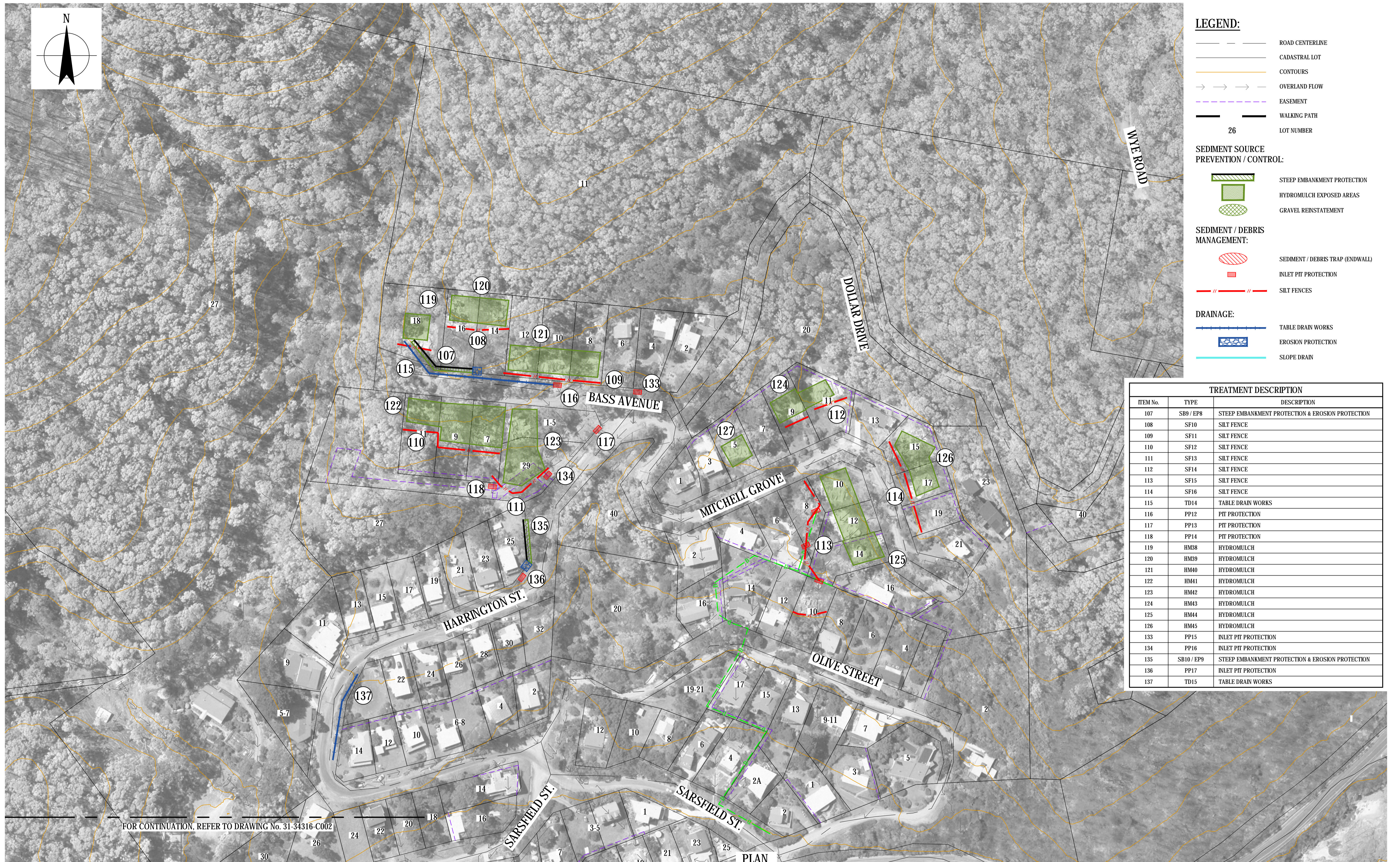
- STEEP EMBANKMENT PROTECTION
- HYDROMULCH EXPOSED AREAS
- GRAVEL REINSTATEMENT

**SEDIMENT / DEBRIS MANAGEMENT:**

- SEDIMENT / DEBRIS TRAP (ENDWALL)
- INLET PIT PROTECTION
- SILT FENCES

**DRAINAGE:**

- TABLE DRAIN WORKS
- EROSION PROTECTION
- SLOPE DRAIN



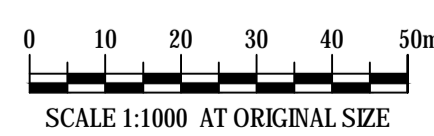
| TREATMENT DESCRIPTION |            |  |
|-----------------------|------------|--|
| ITEM No.              | TYPE       | DESCRIPTION                                      |
| 107                   | SB9 / EP8  | STEEP EMBANKMENT PROTECTION & EROSION PROTECTION |
| 108                   | SF10       | SILT FENCE                                       |
| 109                   | SF11       | SILT FENCE                                       |
| 110                   | SF12       | SILT FENCE                                       |
| 111                   | SF13       | SILT FENCE                                       |
| 112                   | SF14       | SILT FENCE                                       |
| 113                   | SF15       | SILT FENCE                                       |
| 114                   | SF16       | SILT FENCE                                       |
| 115                   | TD14       | TABLE DRAIN WORKS                                |
| 116                   | PP12       | PIT PROTECTION                                   |
| 117                   | PP13       | PIT PROTECTION                                   |
| 118                   | PP14       | PIT PROTECTION                                   |
| 119                   | HM38       | HYDROMULCH                                       |
| 120                   | HM39       | HYDROMULCH                                       |
| 121                   | HM40       | HYDROMULCH                                       |
| 122                   | HM41       | HYDROMULCH                                       |
| 123                   | HM42       | HYDROMULCH                                       |
| 124                   | HM43       | HYDROMULCH                                       |
| 125                   | HM44       | HYDROMULCH                                       |
| 126                   | HM45       | HYDROMULCH                                       |
| 133                   | PP15       | INLET PIT PROTECTION                             |
| 134                   | PP16       | INLET PIT PROTECTION                             |
| 135                   | SB10 / EP9 | STEEP EMBANKMENT PROTECTION & EROSION PROTECTION |
| 136                   | PP17       | INLET PIT PROTECTION                             |
| 137                   | TD15       | TABLE DRAIN WORKS                                |

FOR CONTINUATION, REFER TO DRAWING No. 31-34316-C002

PLAN  
SCALE 1:1000

**FINAL**

|    |                          |   |                  |      |          |
|----|--------------------------|---|------------------|------|----------|
| B  | FINAL REVISION           | RGC   | AGR*             | RPM* | 15.09.16 |
| A  | ISSUED FOR CLIENT REVIEW | RGC   | AR*              | RM*  | 09.08.16 |
| No | Revision                 | Note: * indicates signatures on original issue of drawing or last revision of drawing |                  |      |          |
|    |                          | Job Manager   | Project Director |      |          |

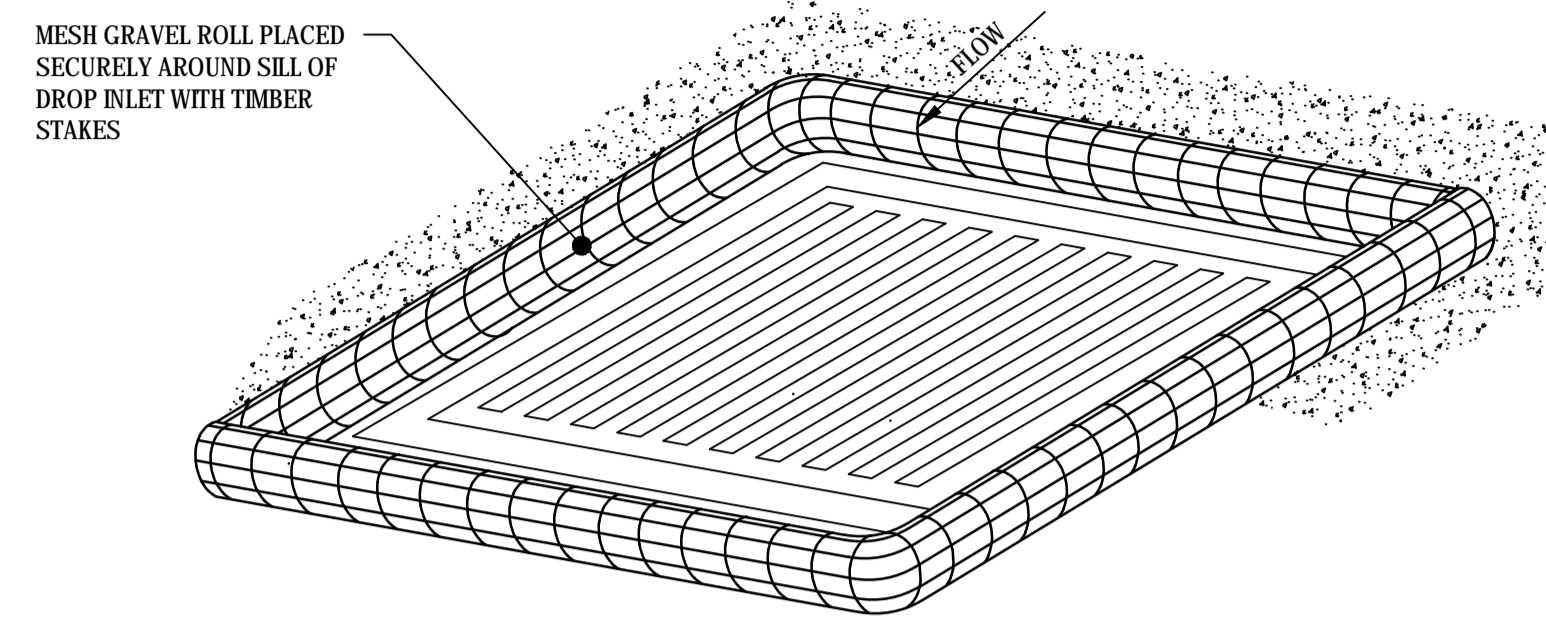


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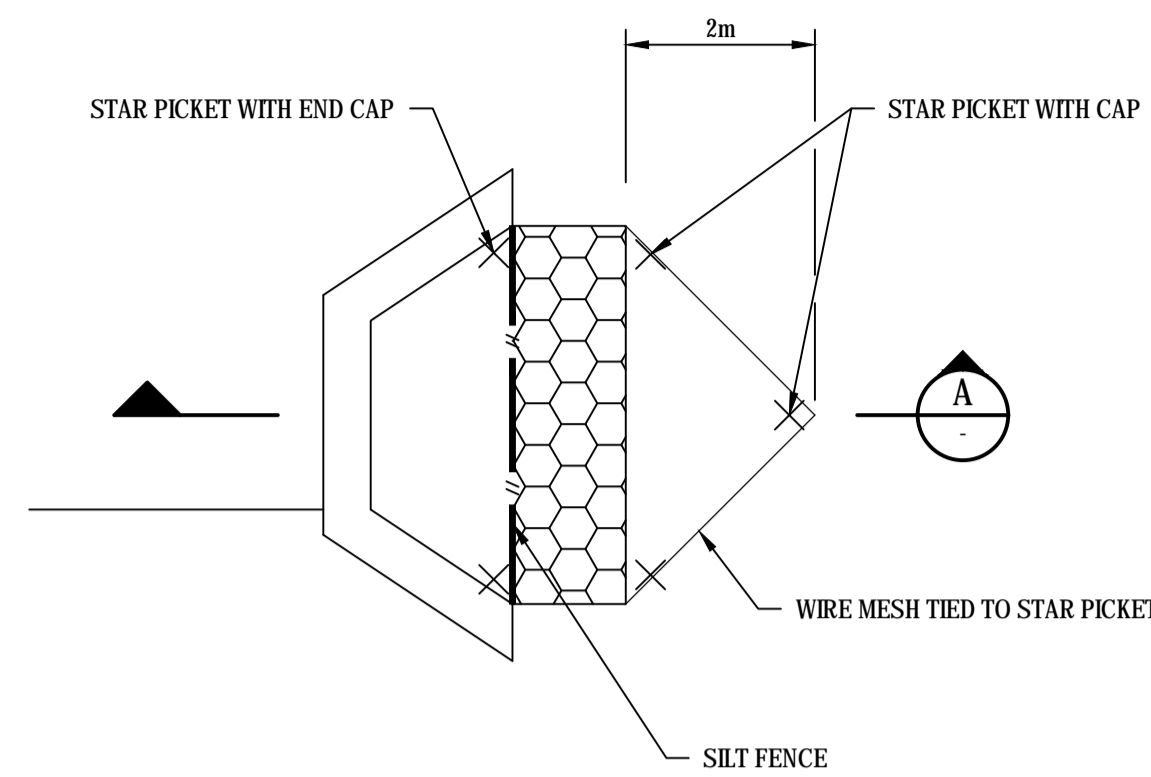
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| Drafting Check              | P.C. WONG*    | Design Check   | A.KAMAL*(CPESC) |
| Approved (Project Director) | R. MICKELSON* | Date   | 15.09.16        |
| Scale                       | 1:1000        | This Drawing must not be used for Construction unless signed as Approved |                 |

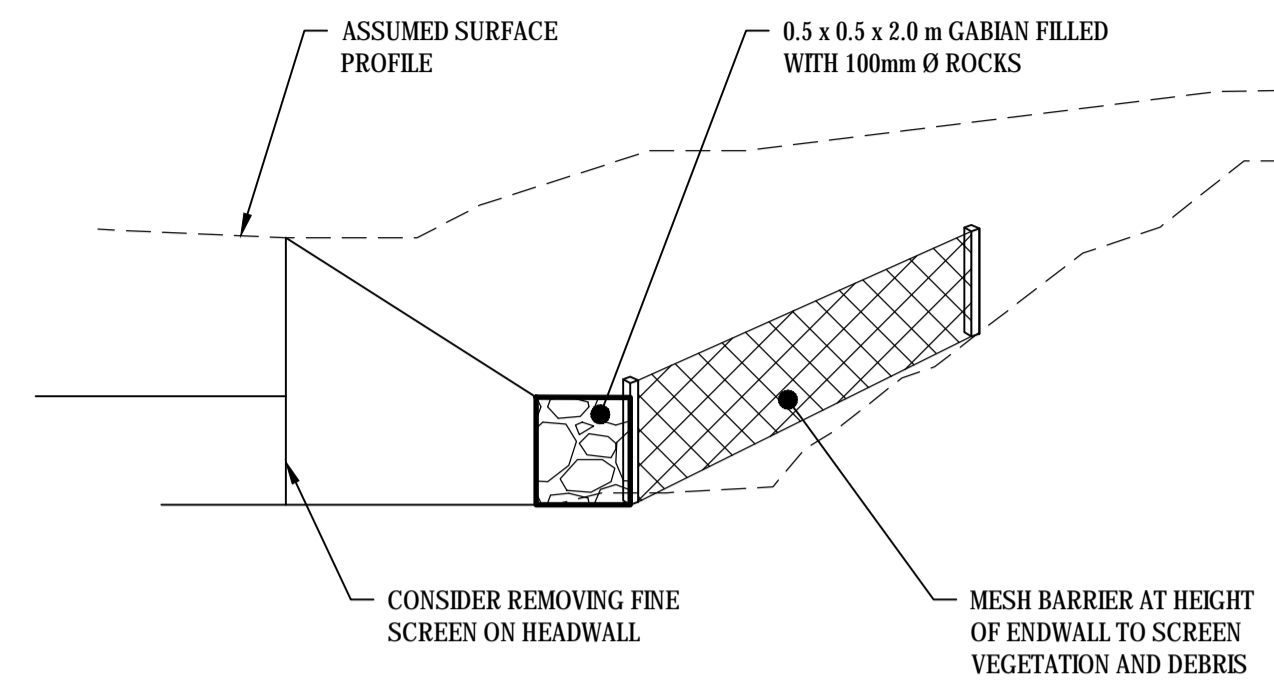
|               |                                     |
|---------------|-------------------------------------|
| Client        | COLAC OTWAY SHIRE                   |
| Project       | WYE RIVER AND SEPARATION CREEK ESCP |
| Title         | SEPARATION CREEK                    |
| Original Size | A1                                  |
| Drawing No:   | 31-34316-C003                       |
| Rev:          | B                                   |



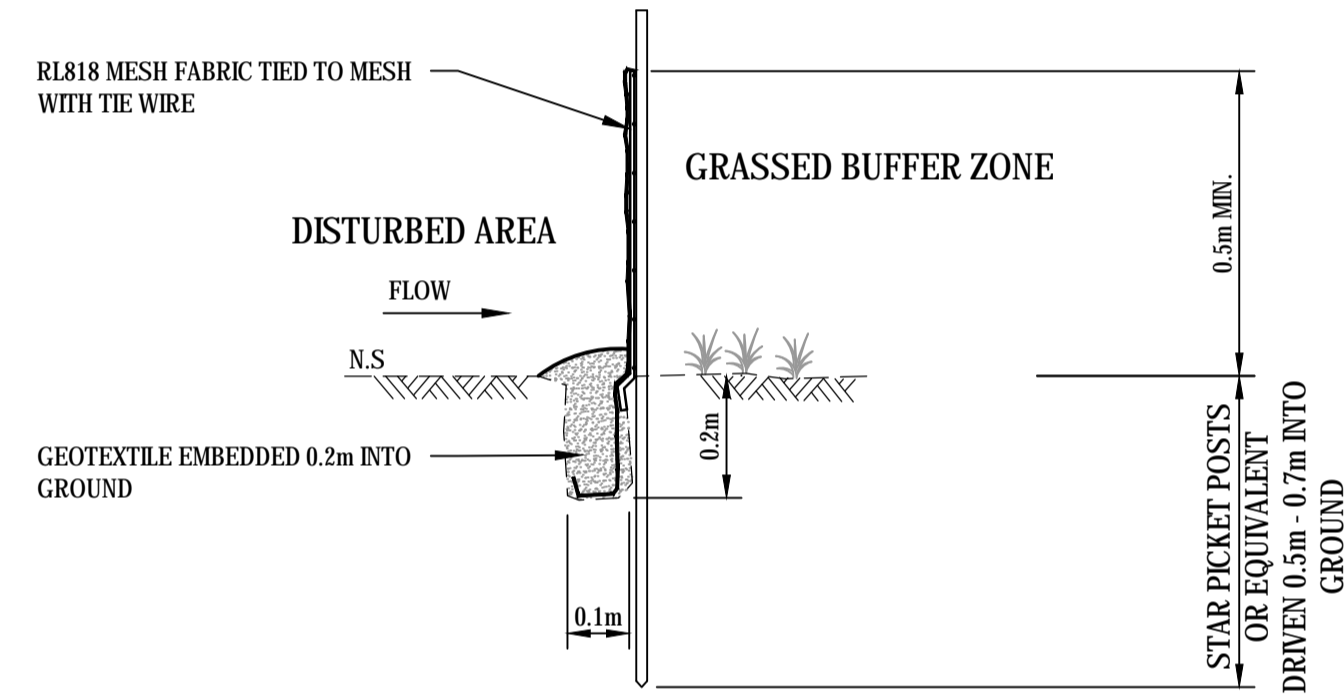
**SEDIMENT BARRIER DETAIL**  
NOT TO SCALE



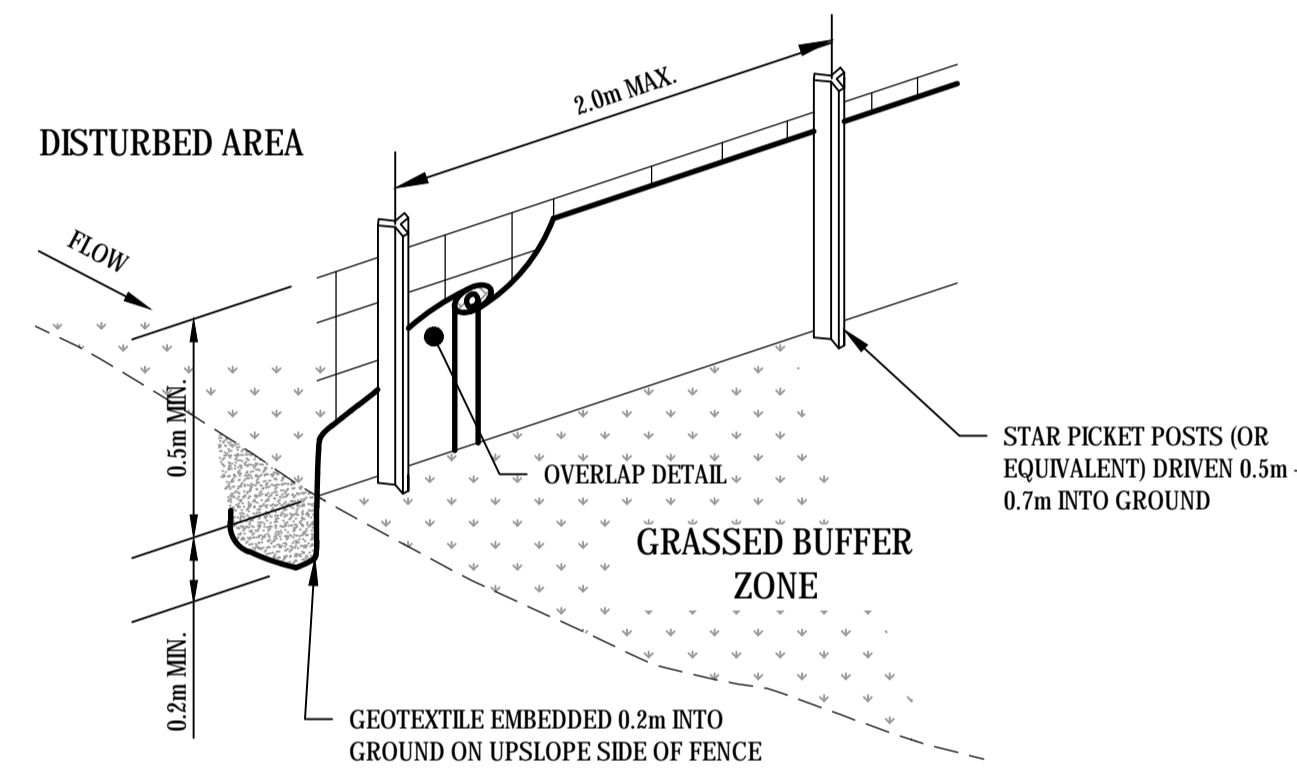
**SEDIMENT / DEBRIS TRAP - PLAN**  
NOT TO SCALE



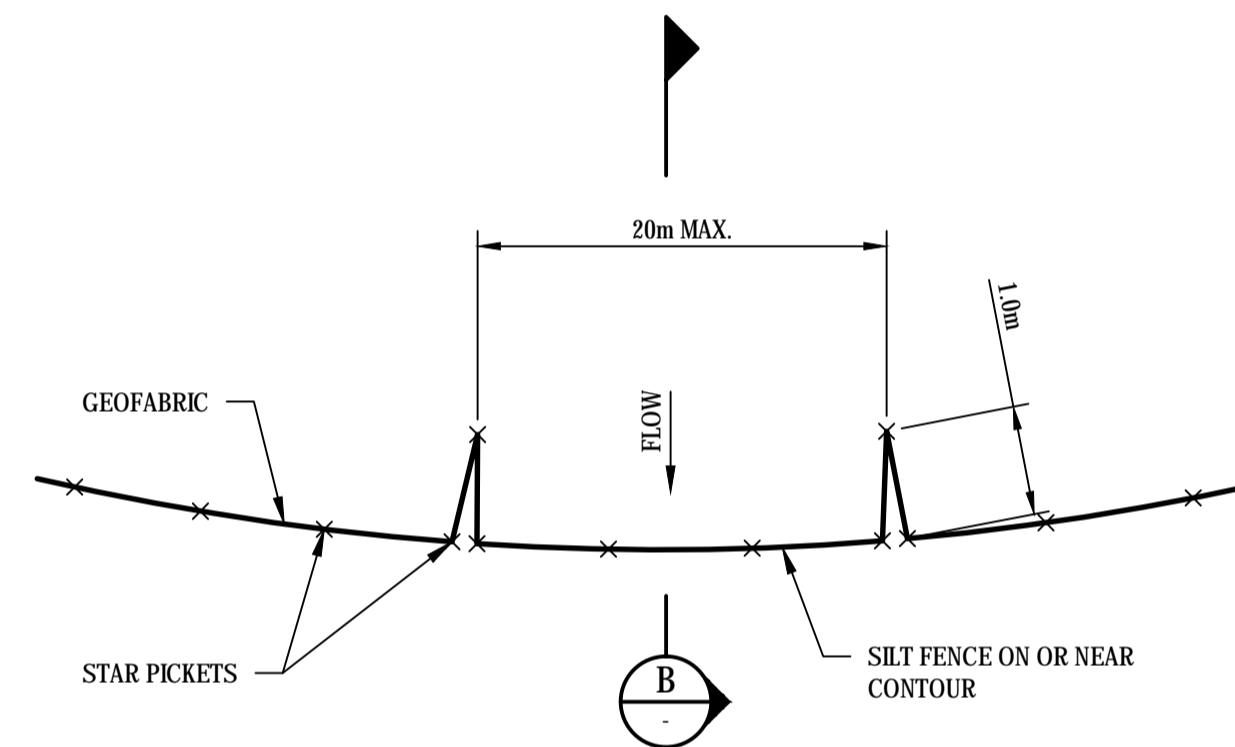
**SEDIMENT / DEBRIS TRAP**  
**B SECTION**  
NOT TO SCALE



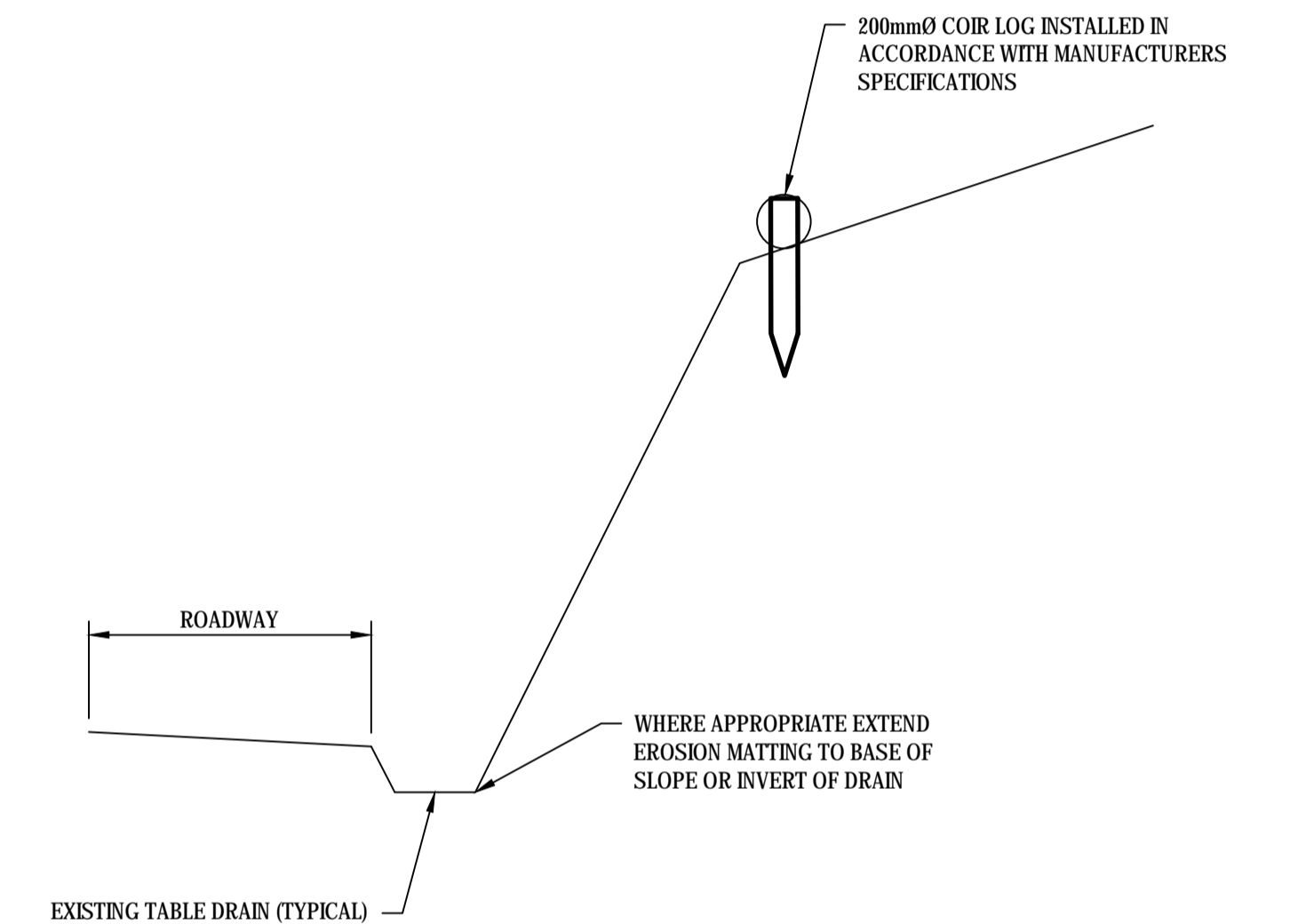
**GEOFABRIC SILT FENCE**  
**B SECTION**  
NOT TO SCALE



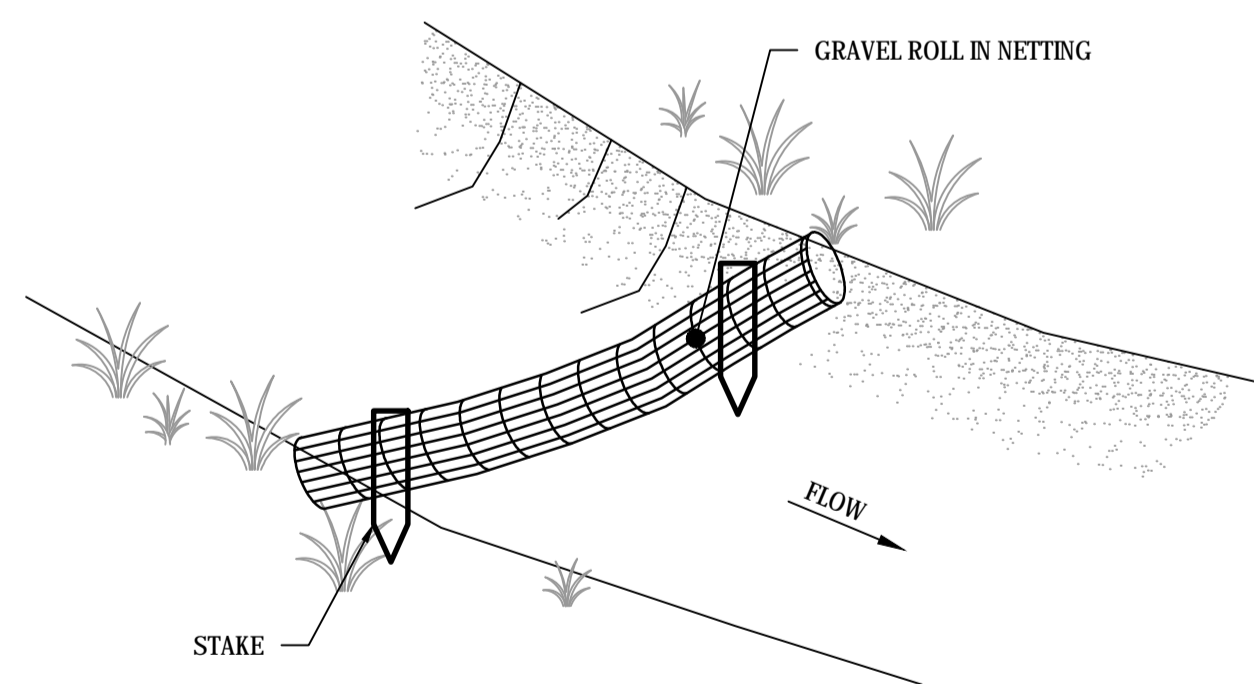
**GEOFABRIC SILT FENCE - PERSPECTIVE**  
NOT TO SCALE



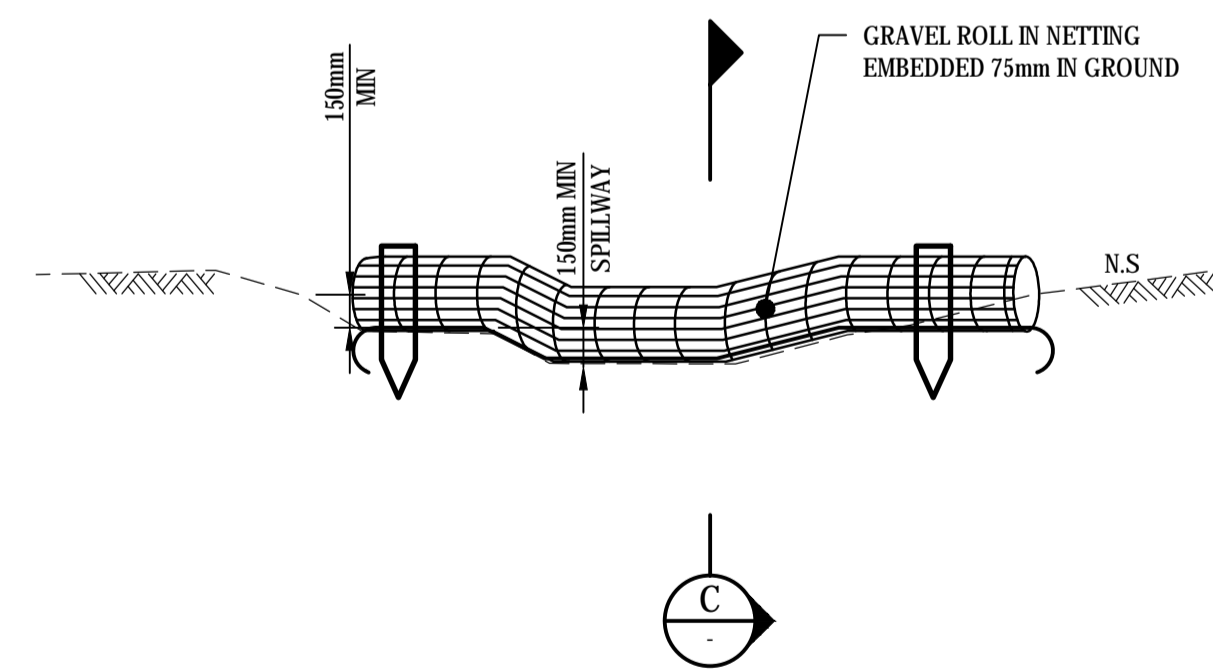
**GEOFABRIC SILT FENCE - PLAN**  
NOT TO SCALE



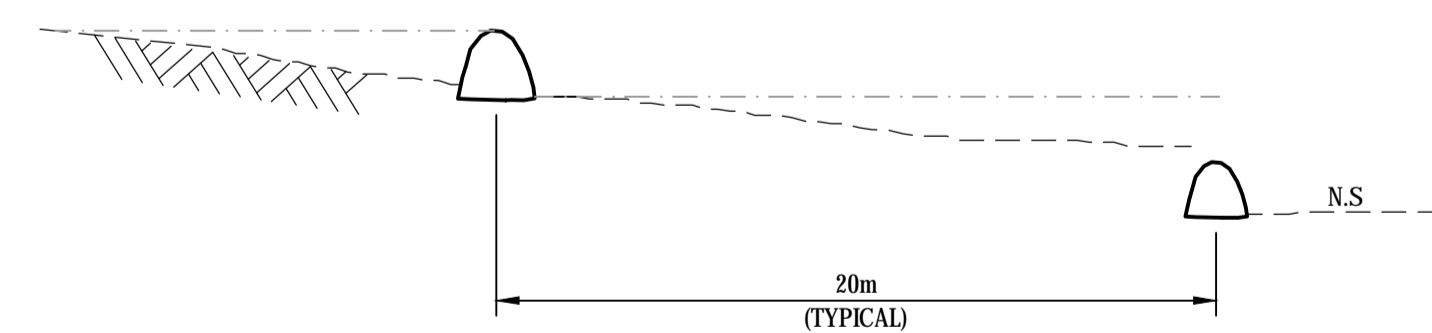
**STEEP EMBANKMENT PROTECTION (COIR LOGS)**  
NOT TO SCALE



**TABLE DRAIN - CHECK DAM (PERSPECTIVE)**  
NOT TO SCALE



**TABLE DRAIN - CHECK DAM (ELEVATION)**  
NOT TO SCALE



**TABLE DRAIN - CHECK DAM**  
**C SECTION**  
NOT TO SCALE

NOTE: SPACING OF CHECK DAMS TO BE TYPICALLY 20m APART (UNLESS OTHERWISE INDICATED).

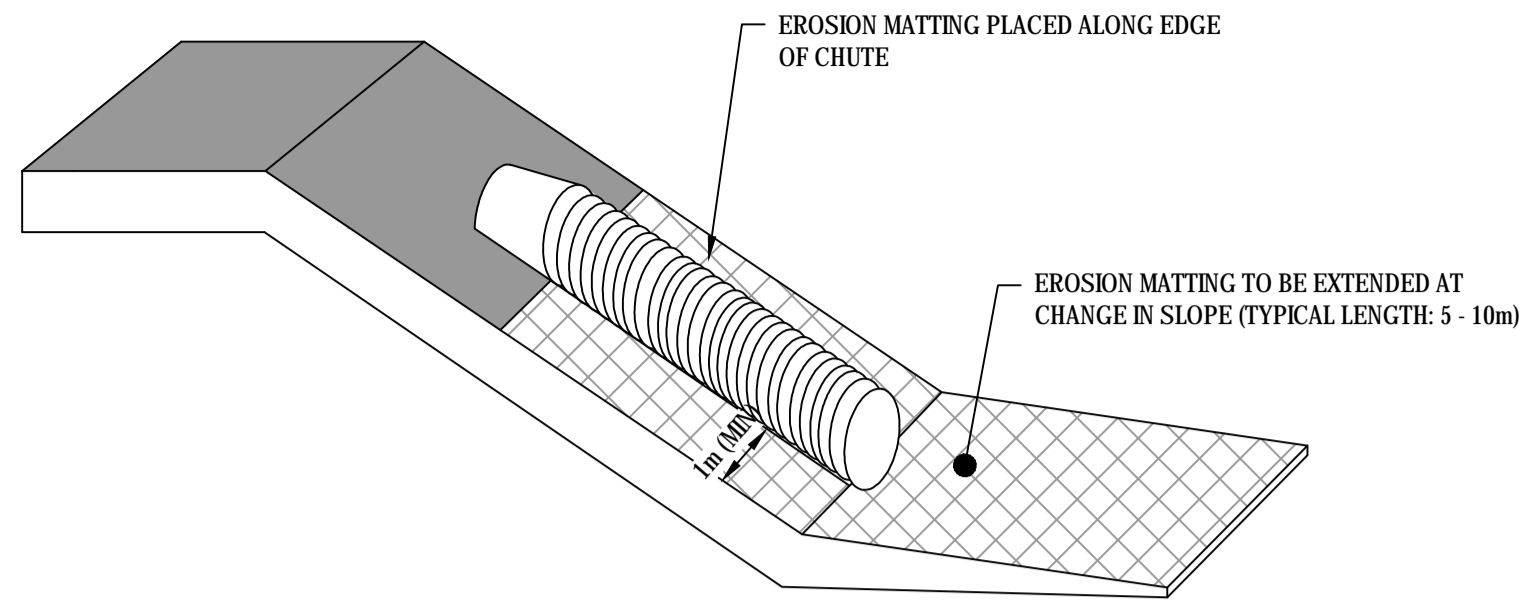
**FINAL**

|    |                          |   |             |                  |          |
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|    |                          |   |             |                  |          |
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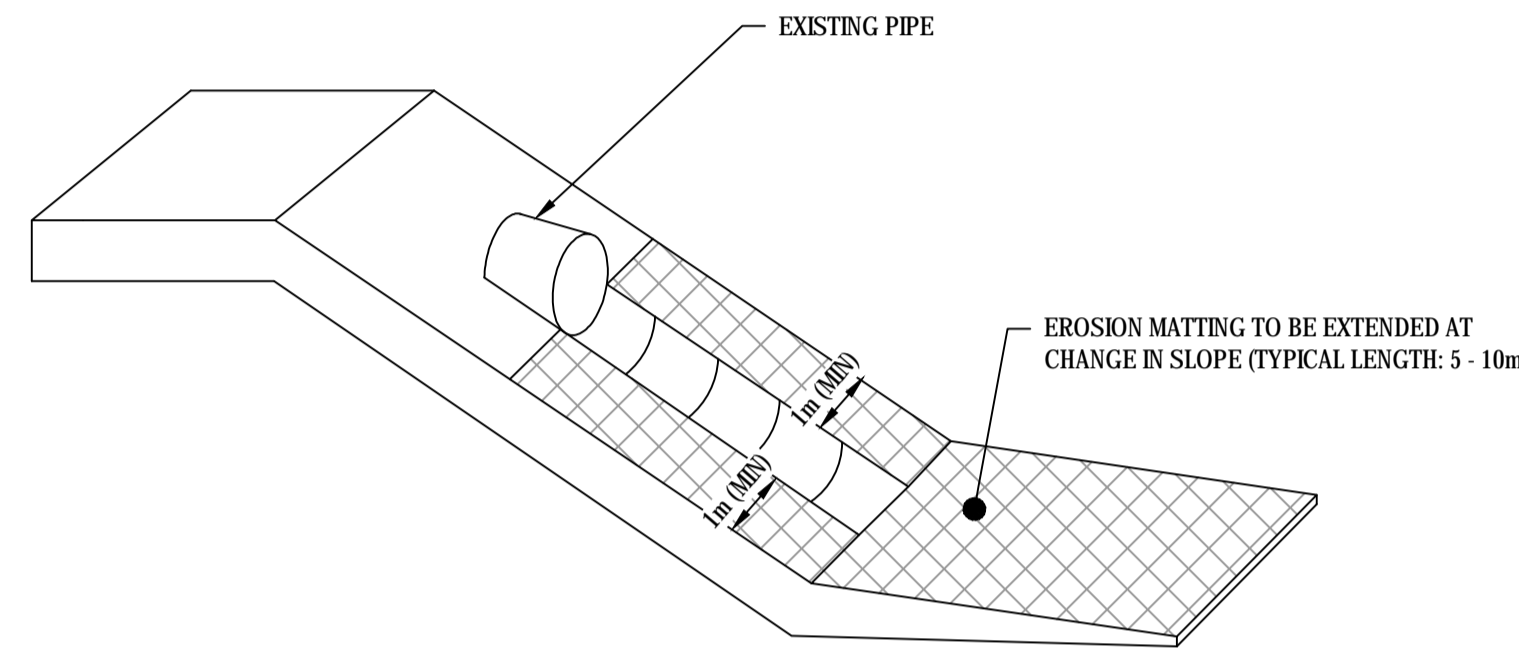


|   |   |  |   |
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|   | Approved R. MICKELSON* (Project Director) | Date 15.09.16  | Title ESCP DETAILS, SHEET 1 OF 2            |
|   | Scale NTS                                 | This Drawing must not be used for Construction unless signed as Approved |   |

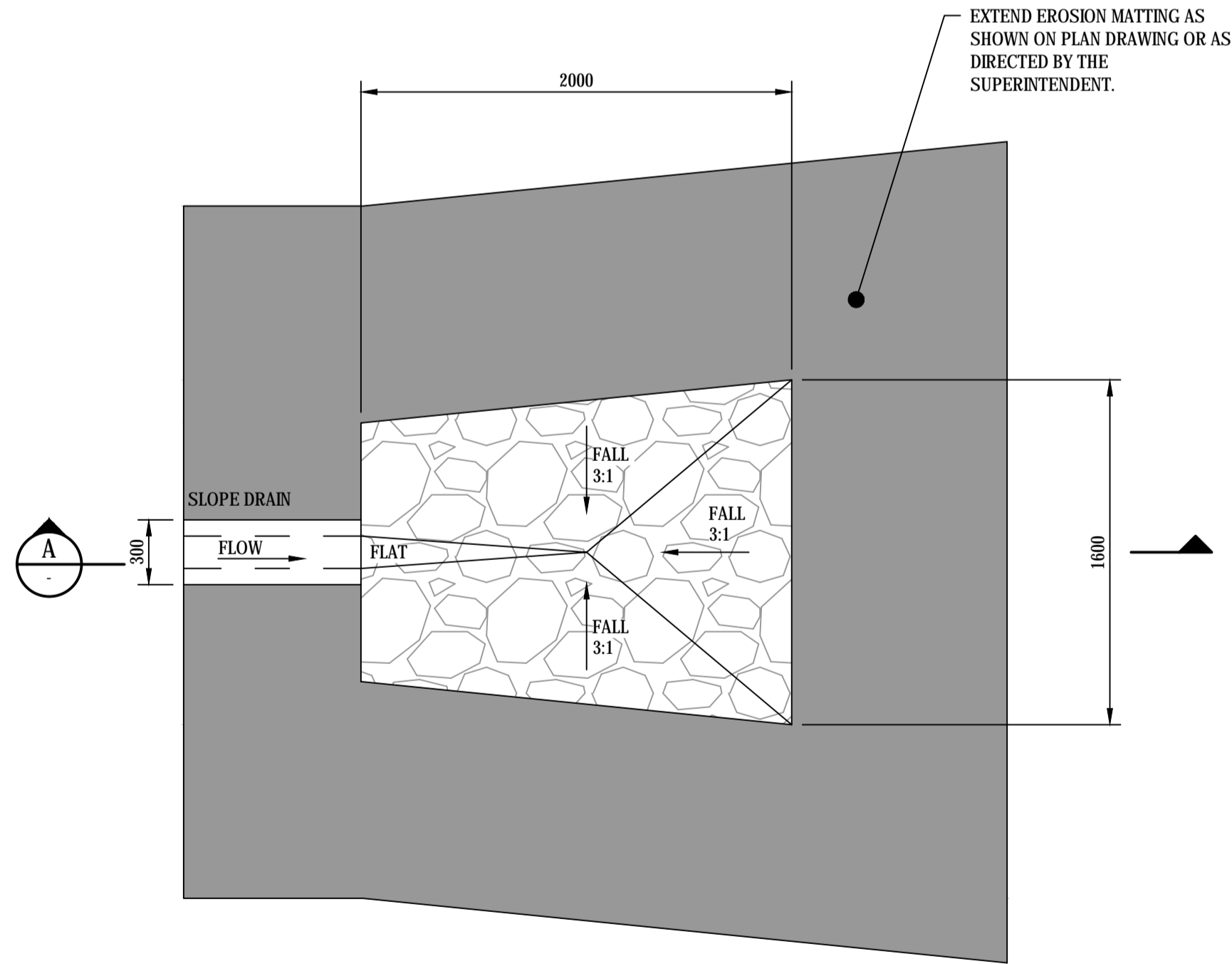
|               |    |             |               |      |   |
|---------------|----|-------------|---------------|------|---|
| Original Size | A1 | Drawing No: | 31-34316-C004 | Rev: | B |
|---------------|----|-------------|---------------|------|---|



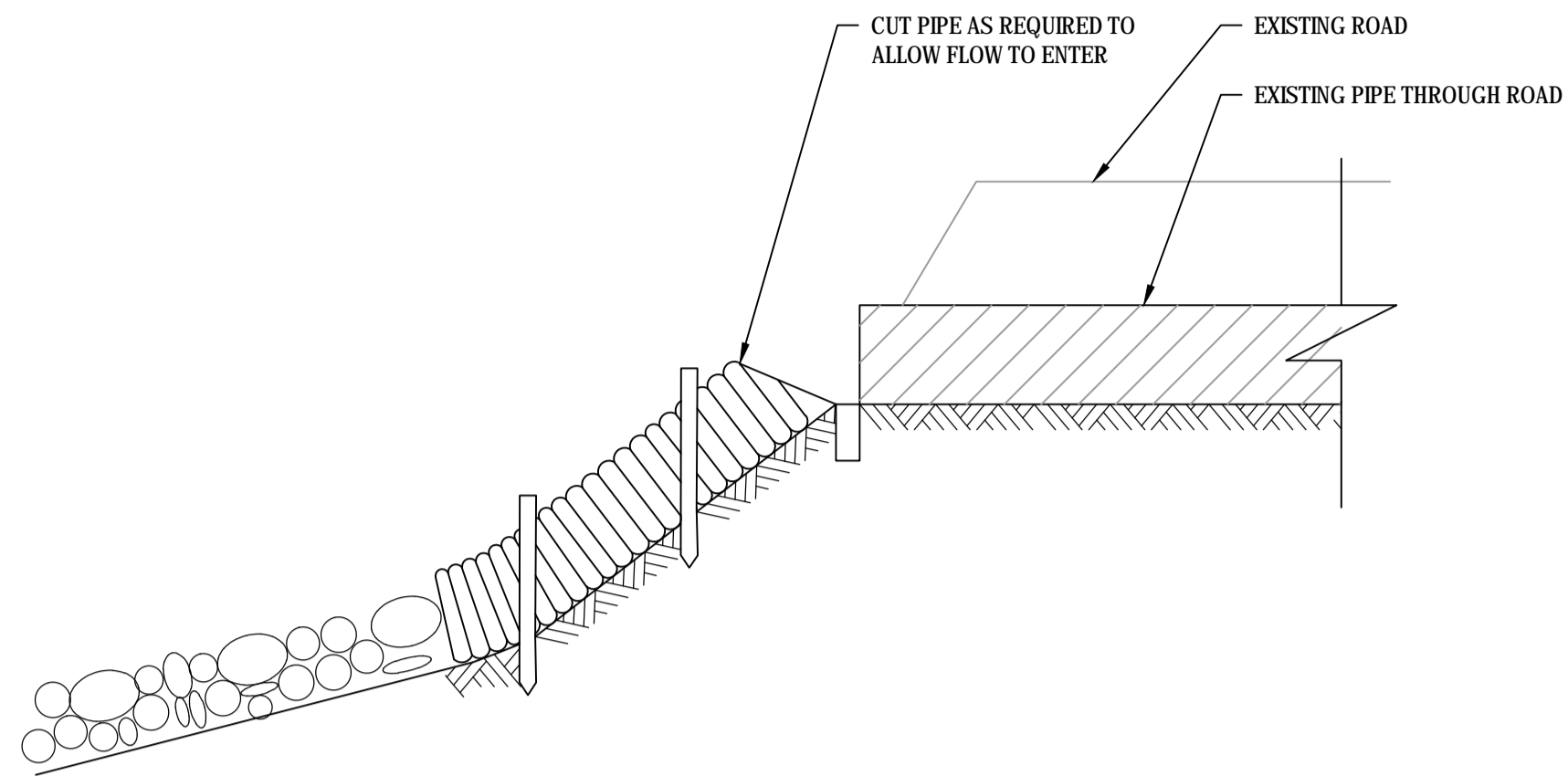
**TEMPORARY SLOPE DRAIN WITH ROCK PAD OUTLET STRUCTURE**  
NOT TO SCALE



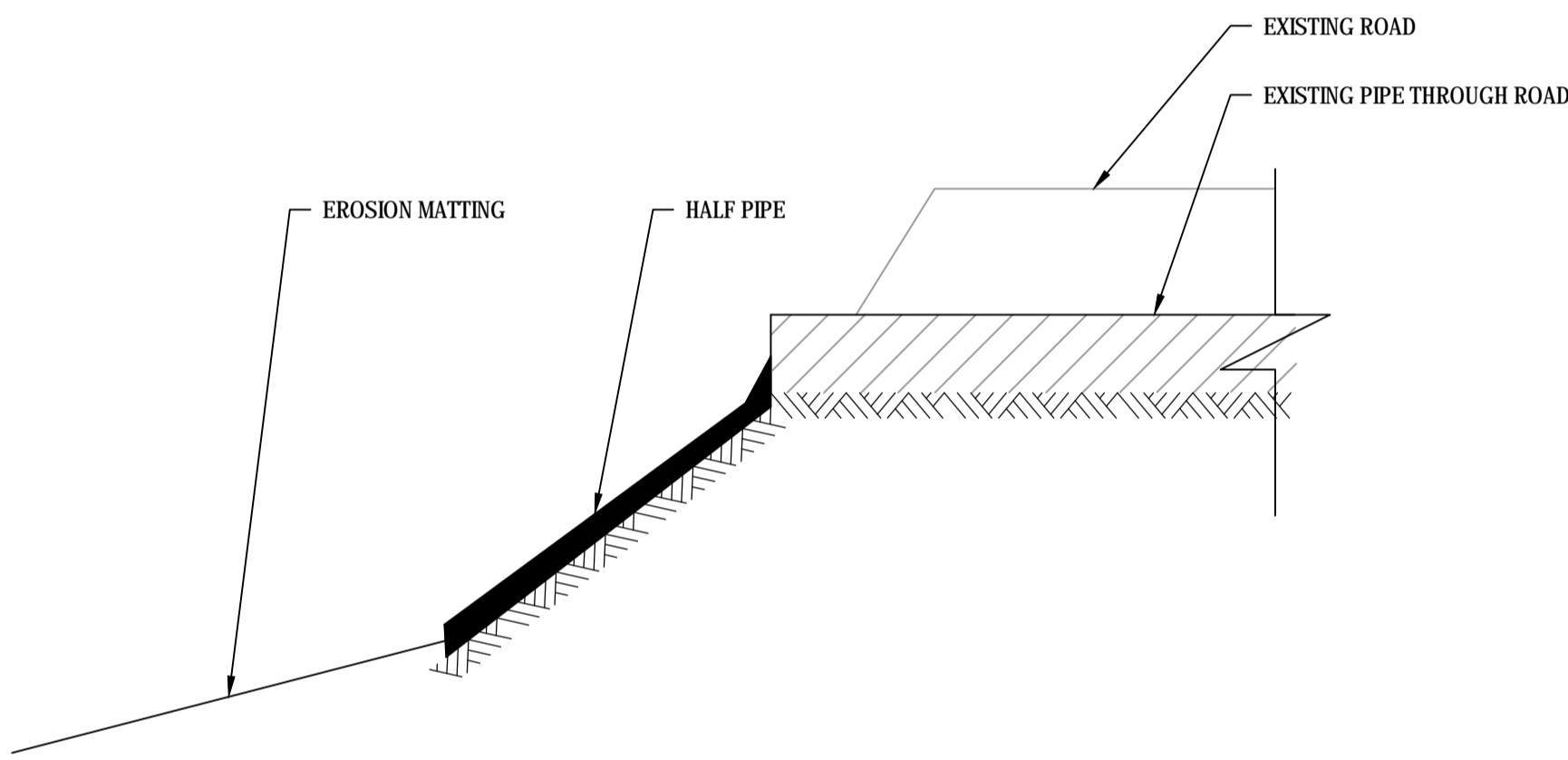
**TEMPORARY SLOPE DRAIN (TYPE 2)**  
NOT TO SCALE



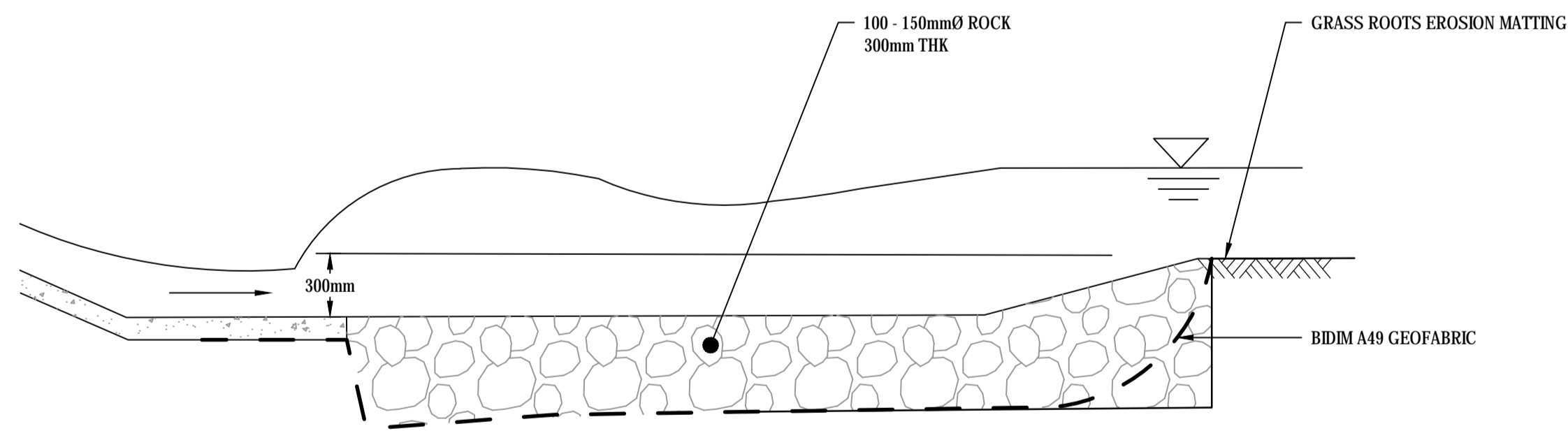
**ALTERNATIVE OUTLET ENERGY DISSIPATOR FOR A SLOPE DRAIN (IF REQUIRED)**  
SCALE 1:25mm



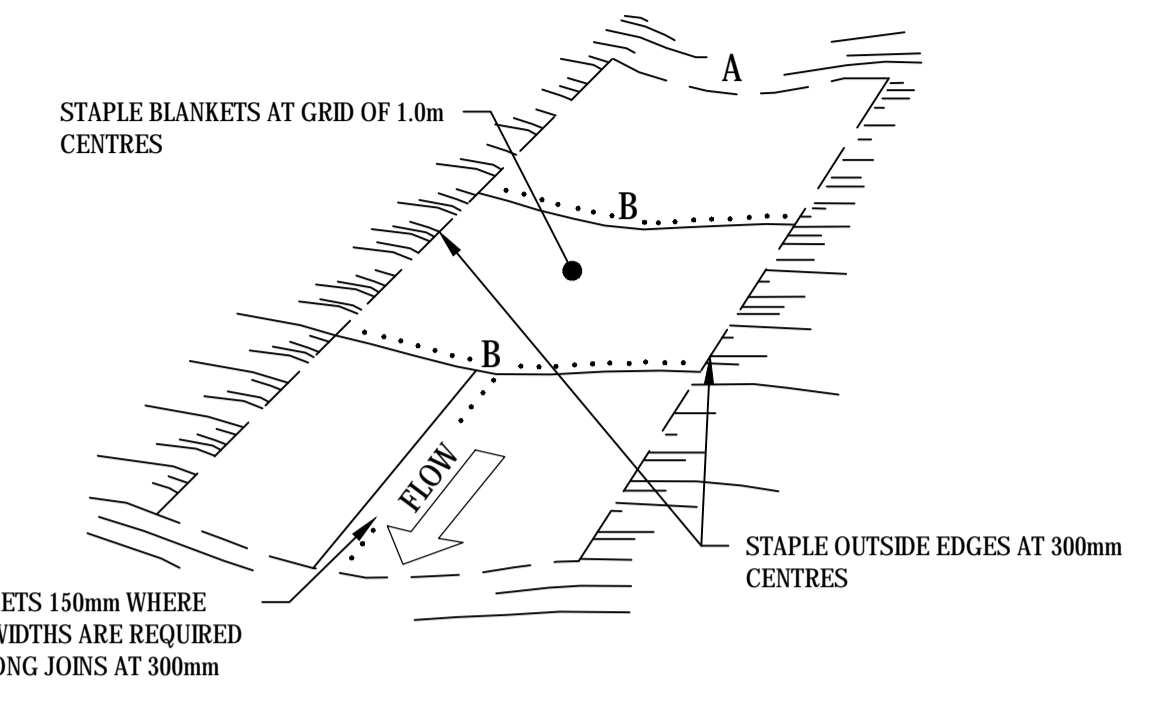
**SLOPE DRAIN (TYPE 1) - FLEXIBLE, SOLID-WALL**  
NOT TO SCALE



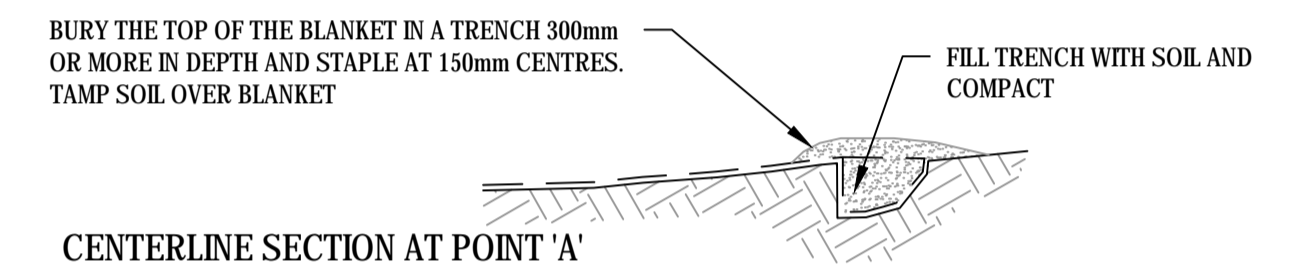
**SLOPE DRAIN (TYPE 2) - HALF PIPE**  
NOT TO SCALE



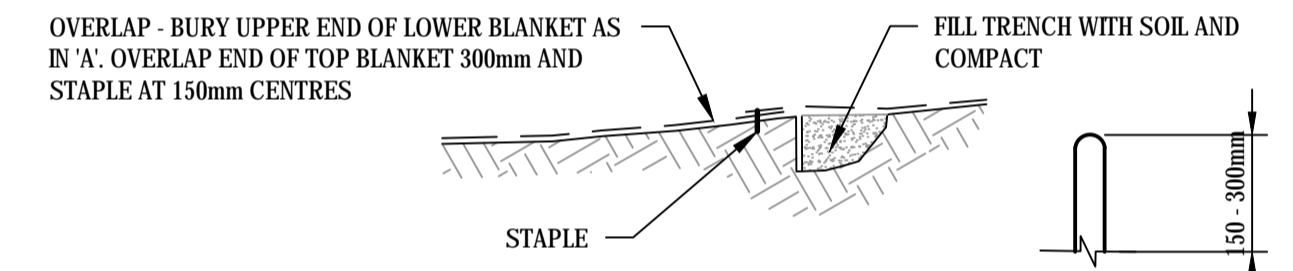
**A SECTION**  
NOT TO SCALE



**EROSION PROTECTION - PERSPECTIVE**  
NOT TO SCALE  
NOTE: AFTER SEEDING AND LAYING EROSION CONTROL BLANKET, APPLY A SOIL BINDER IN AREAS OF HIGH EROSION HAZARD



CENTERLINE SECTION AT POINT 'A'



CENTERLINE SECTION AT POINT 'B'

**STAPLE DETAIL**  
NOT TO SCALE

**EROSION PROTECTION - SECTIONS**  
NOT TO SCALE

NOTE:  
1. DRAWINGS APPLICABLE TO TEMPORARY DRAINAGE CHUTES NOT PERMANENT DRAINAGE SOLUTION.

**FINAL**

|    |                          |   |             |                    |
|----|--------------------------|---|-------------|--------------------|
| No | Revision                 | Note: * indicates signatures on original issue of drawing or last revision of drawing | Job Manager | Project Director   |
| B  | FINAL REVISION           |   | RGC         | AGR* RPM* 15.09.16 |
| A  | ISSUED FOR CLIENT REVIEW |   | RSD         | AR* RM* 09.08.16   |



|   |   |  |  |
|---|---|--|--|
| <b>DO NOT SCALE</b>   | Drawn R. DELA CRUZ                        | Designed J. BERNARDI   | Client COLAC OTWAY SHIRE   |
| Conditions of Use.<br>This document may only be used by GHD's client (and any other person who GHD has agreed can use this document) for the purpose for which it was prepared and must not be used by any other person or for any other purpose. | Drafting Check P.C. WONG*                 | Design Check A.KAMAL*(CPESC)   | Project WYE RIVER AND SEPARATION CREEK ESCP                            |
|   | Approved (Project Director) R. MICKELSON* | Date 15.09.16  | Title ESCP DETAILS - SHEET 2 OF 2                                      |
|   | Scale NTS                                 | This Drawing must not be used for construction unless signed as Approved |  |
|   |   |  | Original Size <b>A1</b> Drawing No: <b>31-34316-C005</b> Rev: <b>B</b> |