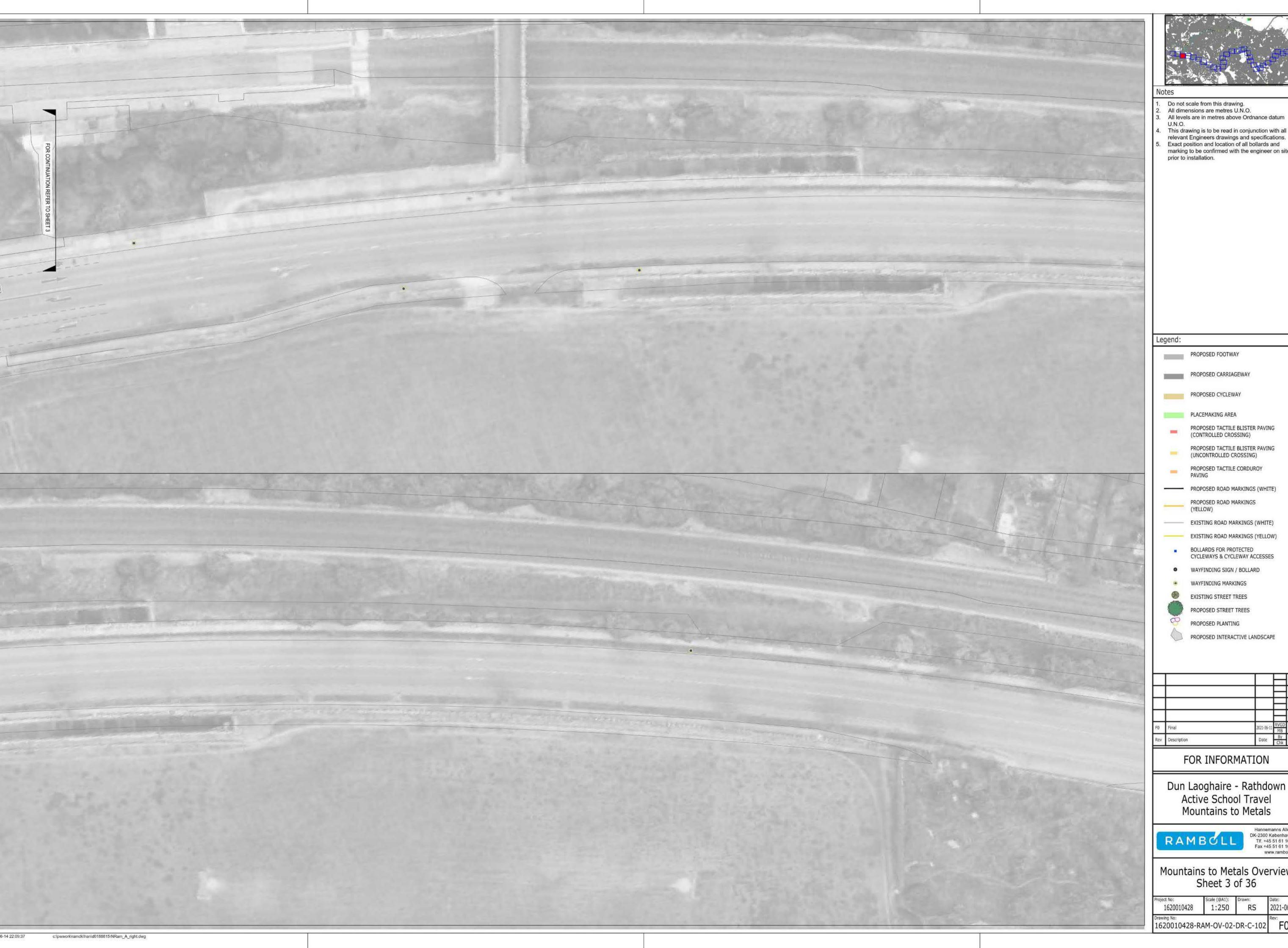


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Do not scale from this drawing.

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This drawing is to be read in conjunction with all

relevant Engineers drawings and specifications.

Exact position and location of all bollards and marking to be confirmed with the engineer on site

PROPOSED CARRIAGEWAY

PLACEMAKING AREA

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

---- EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES

PROPOSED PLANTING

## FOR INFORMATION

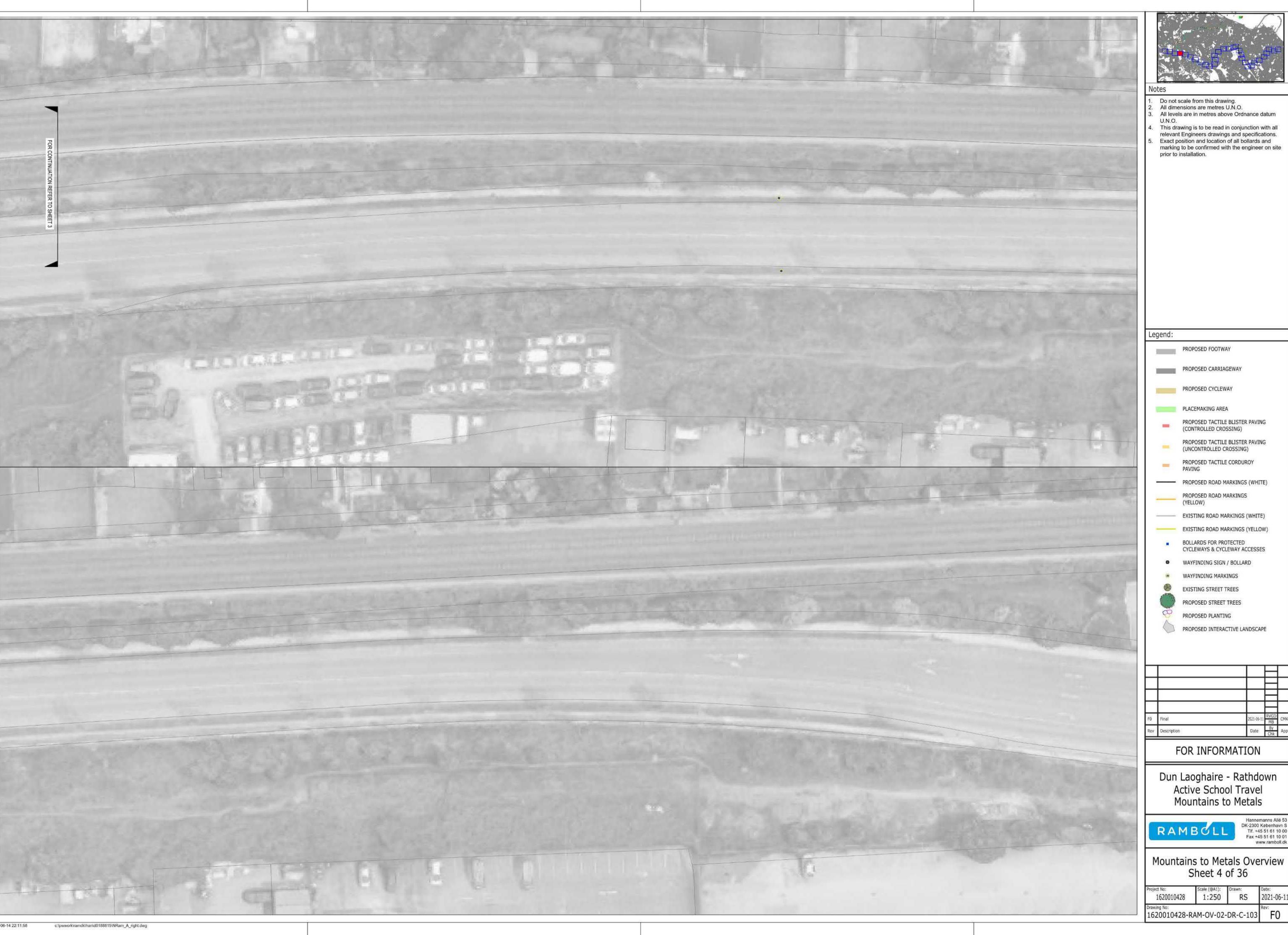
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Mountains to Metals Overview Sheet 3 of 36

Scale (@A1): Drawn: Date: 1:250 RS 2021-06-11 Drawing No: 1620010428-RAM-OV-02-DR-C-102 F0



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Drawing No: 1620010428-RAM-OV-02-DR-C-103 F0

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RS Date: 2021-06-11





- Do not scale from this drawing.
- All dimensions are metres U.N.O. All levels are in metres above Ordnance datum

- This drawing is to be read in conjunction with all relevant Engineers drawings and specifications.
   Exact position and location of all bollards and marking to be confirmed with the engineer on site prior to installation.

PLACEMAKING AREA

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES

PROPOSED PLANTING

## FOR INFORMATION

Dun Laoghaire - Rathdown Active School Travel Mountains to Metals

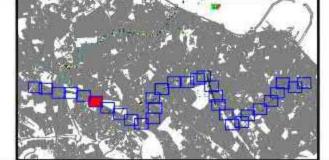


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Mountains to Metals Overview Sheet 5 of 36

Scale (@A1): Drawn: Date: 1:250 RS 2021-06-11 Drawing No: 1620010428-RAM-OV-02-DR-C-104





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- All dimensions are metres U.N.O.
  All levels are in metres above Ordnance datum

- This drawing is to be read in conjunction with all relevant Engineers drawings and specifications.
   Exact position and location of all bollards and marking to be confirmed with the engineer on site prior to installation.

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS

EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

PROPOSED INTERACTIVE LANDSCAPE

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES

PROPOSED PLANTING

(YELLOW)

FOR INFORMATION

Dun Laoghaire - Rathdown Active School Travel Mountains to Metals

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Mountains to Metals Overview Sheet 6 of 36

Scale (@A1): Drawn: Date: 1:250 RS 2021-06-11 Drawing No: Rev: 1620010428-RAM-OV-02-DR-C-105 F0



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Mountains to Metals Overview Sheet 7 of 36

Scale (@A1): Drawn: 1:250 RS RS 2021-06-11 Drawing No: Re 1620010428-RAM-OV-02-DR-C-106



Scale (@A1): Drawn: 1:250 R RS

1620010428-RAM-OV-02-DR-C-107

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- This drawing is to be read in conjunction with all
- relevant Engineers drawings and specifications.
- Exact position and location of all bollards and marking to be confirmed with the engineer on site prior to installation.

PROPOSED TACTILE BLISTER PAVING

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

----- EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

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Description	Date	By Chk	Арр

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Mountains to Metals Overview Sheet 9 of 36

Scale (@A1): Drawn: Date: 1:250 RS 2021-06-11 Drawing No: 1620010428-RAM-OV-02-DR-C-108 F0



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- All dimensions are metres U.N.O. All levels are in metres above Ordnance datum
- This drawing is to be read in conjunction with all
- relevant Engineers drawings and specifications.
- Exact position and location of all bollards and marking to be confirmed with the engineer on site prior to installation.

PROPOSED CARRIAGEWAY

PROPOSED CYCLEWAY

PROPOSED TACTILE BLISTER PAVING

(CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

EXISTING ROAD MARKINGS (WHITE)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES

PROPOSED PLANTING

# FOR INFORMATION

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Mountains to Metals Overview Sheet 10 of 36

Scale (@A1): Drawn: Date: 1:250 RS 2021-06-11 Drawing No: 1620010428-RAM-OV-02-DR-C-109 F0



- Do not scale from this drawing.
- All dimensions are metres U.N.O. All levels are in metres above Ordnance datum
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- Exact position and location of all bollards and marking to be confirmed with the engineer on site

FOR INFORMATION

PROPOSED TACTILE BLISTER PAVING

(UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS

WAYFINDING MARKINGS

PROPOSED STREET TREES

PROPOSED PLANTING

EXISTING ROAD MARKINGS (YELLOW)

(YELLOW)

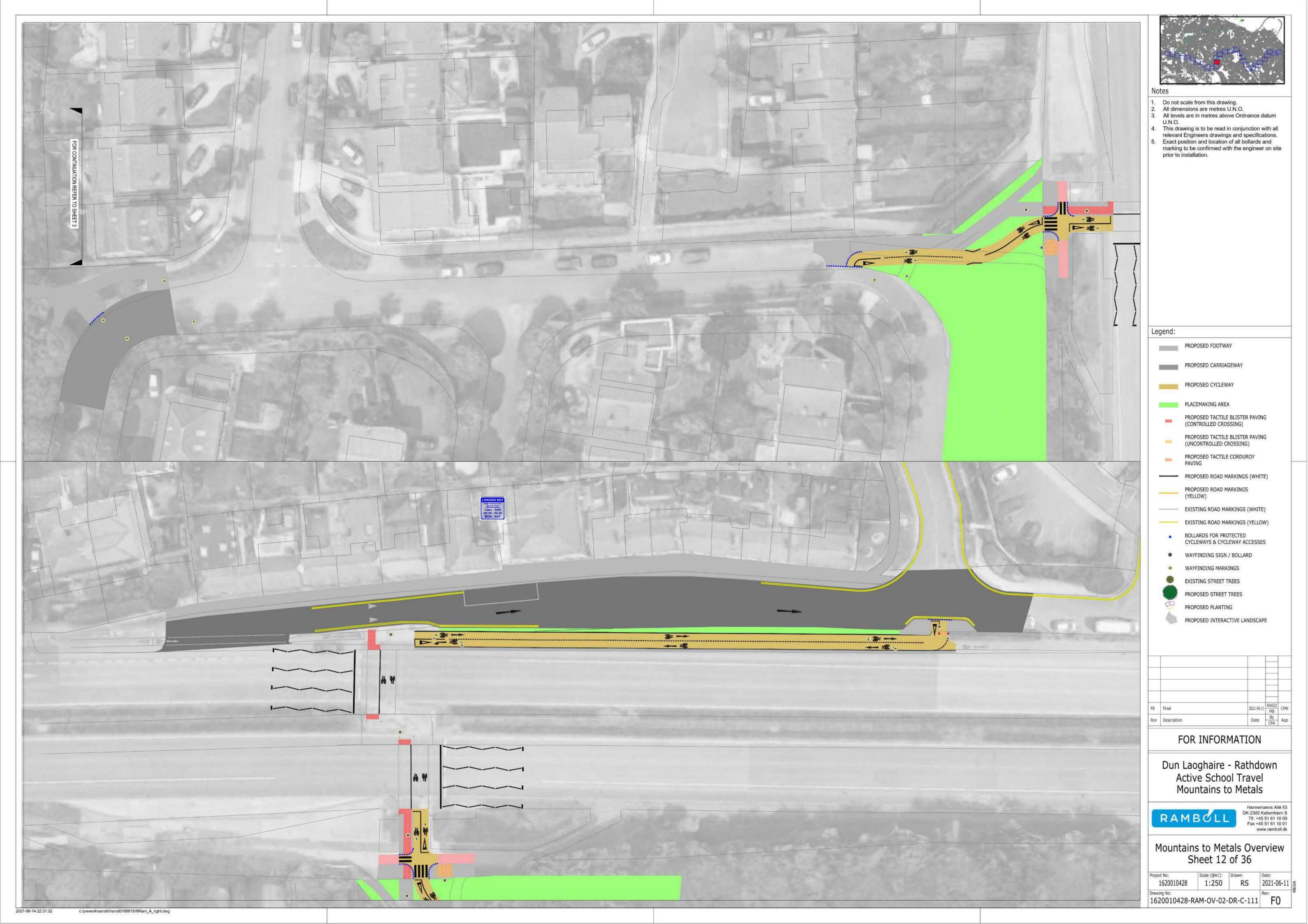
Dun Laoghaire - Rathdown Active School Travel Mountains to Metals

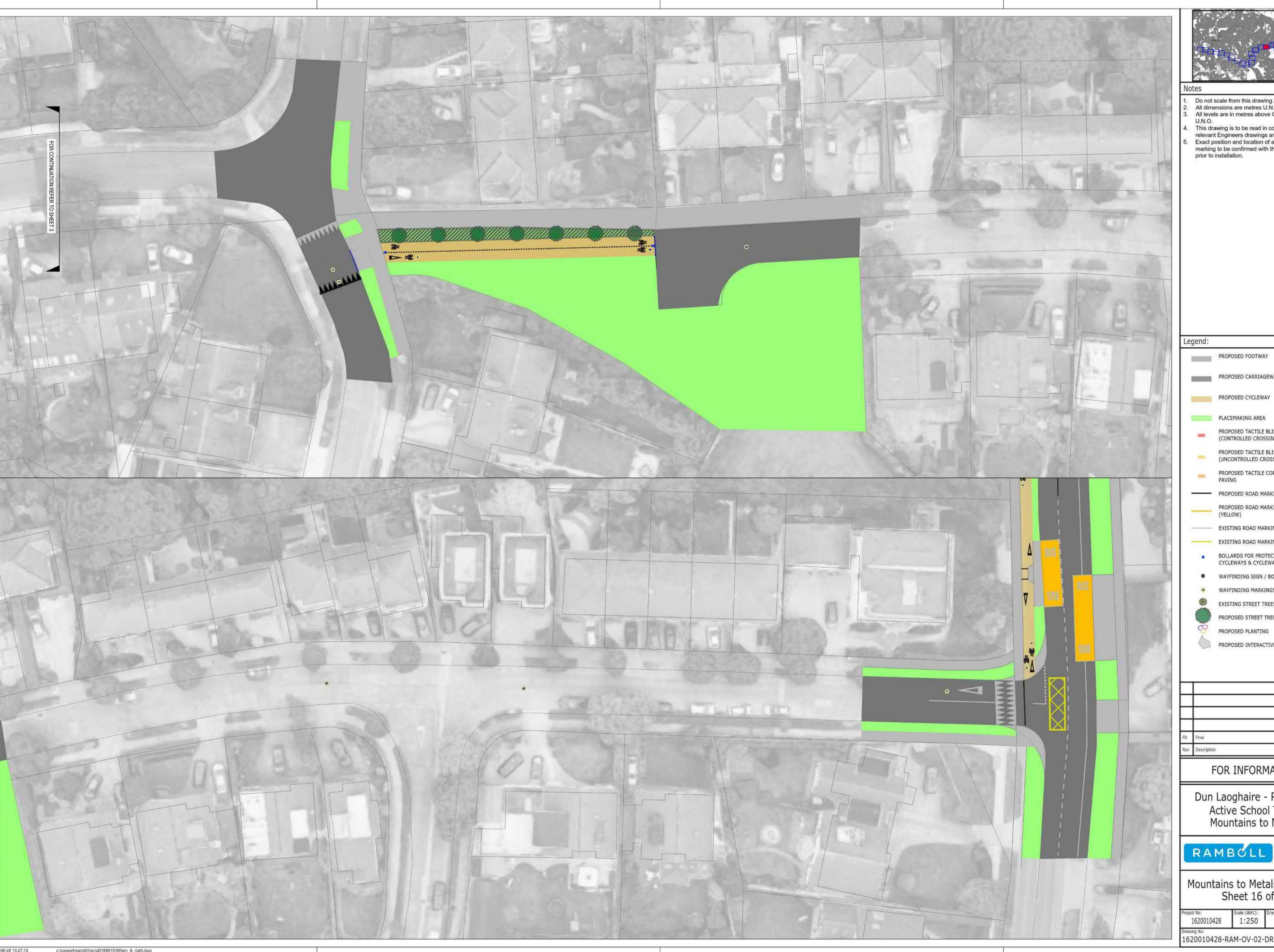
RAMBOLL

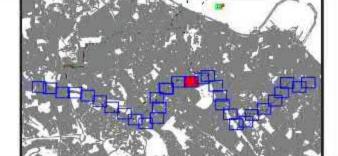
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Mountains to Metals Overview Sheet 11 of 36

5cale (@A1): Drawn: Date: 1:250 RS 2021-06-11 Drawing No: 1620010428-RAM-OV-02-DR-C-110 F0







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- All dimensions are metres U.N.O. All levels are in metres above Ordnance datum
- 4. This drawing is to be read in conjunction with all relevant Engineers drawings and specifications.
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PROPOSED CARRIAGEWAY

PLACEMAKING AREA

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES PROPOSED STREET TREES

PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

# FOR INFORMATION

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Mountains to Metals Overview Sheet 16 of 36

Scale (@A1): 1:250 Drawn: RS Drawing No: 1620010428-RAM-OV-02-DR-C-115 F0





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- All dimensions are metres U.N.O. All levels are in metres above Ordnance datum
- This drawing is to be read in conjunction with all relevant Engineers drawings and specifications.
- Exact position and location of all bollards and marking to be confirmed with the engineer on site prior to installation.

PROPOSED CARRIAGEWAY

PROPOSED TACTILE BLISTER PAVING

(CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS

— EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED
CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES

PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

## FOR INFORMATION

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Mountains to Metals Overview Sheet 17 of 36

Scale (@A1): Drawn: Date: 1:250 RS 2021-06-11 Drawing No: Rev: 1620010428-RAM-OV-02-DR-C-116 F0



- Do not scale from this drawing.
- All dimensions are metres U.N.O. All levels are in metres above Ordnance datum
- This drawing is to be read in conjunction with all
- relevant Engineers drawings and specifications.
- Exact position and location of all bollards and marking to be confirmed with the engineer on site prior to installation.

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Scale (@A1): Drawn: Date: 1:250 RS 2021-06-11 Drawing No: 1620010428-RAM-OV-02-DR-C-117



Sheet 19 of 36 roject No: Scale (@A1): Drawn: Date: 1620010428 1:250 RS 2021-06-11 §

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PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED ROAD MARKINGS

WAYFINDING MARKINGS

PROPOSED STREET TREES

PROPOSED PLANTING

(YELLOW)





- Do not scale from this drawing.
- All dimensions are metres U.N.O. All levels are in metres above Ordnance datum
- 4. This drawing is to be read in conjunction with all
- relevant Engineers drawings and specifications. Exact position and location of all bollards and marking to be confirmed with the engineer on site

PLACEMAKING AREA

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

----- EXISTING ROAD MARKINGS (WHITE)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

## FOR INFORMATION

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Mountains to Metals Overview Sheet 20 of 36

roject No: Scale (@A1): Drawn: Date: 1620010428 1:250 RS 2021-06-11 § Drawing No: 1620010428-RAM-OV-02-DR-C-119 F0



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- All dimensions are metres U.N.O. 3. All levels are in metres above Ordnance datum
- This drawing is to be read in conjunction with all relevant Engineers drawings and specifications.
- Exact position and location of all bollards and marking to be confirmed with the engineer on site prior to installation.

 WAYFINDING SIGN / BOLLARD WAYFINDING MARKINGS EXISTING STREET TREES PROPOSED STREET TREES

PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

## FOR INFORMATION

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Mountains to Metals Overview Sheet 21 of 36

Scale (⊕A1): Drawn: Date:
1:250 RS 2021-06-11 5 Drawing No: 1620010428-RAM-OV-02-DR-C-120 F0

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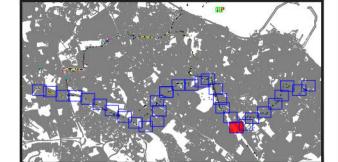
Sheet 22 of 36 Scale (@A1): Drawn: Date:
1:250 RS 2021-06-11 ∰

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Drawing No: 1620010428-RAM-OV-02-DR-C-121 F0





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- 4. This drawing is to be read in conjunction with all relevant Engineers drawings and specifications.
- Exact position and location of all bollards and marking to be confirmed with the engineer on site prior to installation.

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

**EXISTING STREET TREES** PROPOSED STREET TREES

PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

# FOR INFORMATION

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Mountains to Metals Overview Sheet 23 of 36

Scale (@A1): Drawn: Date: 1:250 RS 2021-06-11 ថ្នី Drawing No: 1620010428-RAM-OV-02-DR-C-122 F0







- Do not scale from this drawing. All dimensions are metres U.N.O.
- This drawing is to be read in conjunction with all relevant Engineers drawings and specifications.
- Exact position and location of all bollards and marking to be confirmed with the engineer on site

PLACEMAKING AREA

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS

(YELLOW)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES

PROPOSED PLANTING

FOR INFORMATION

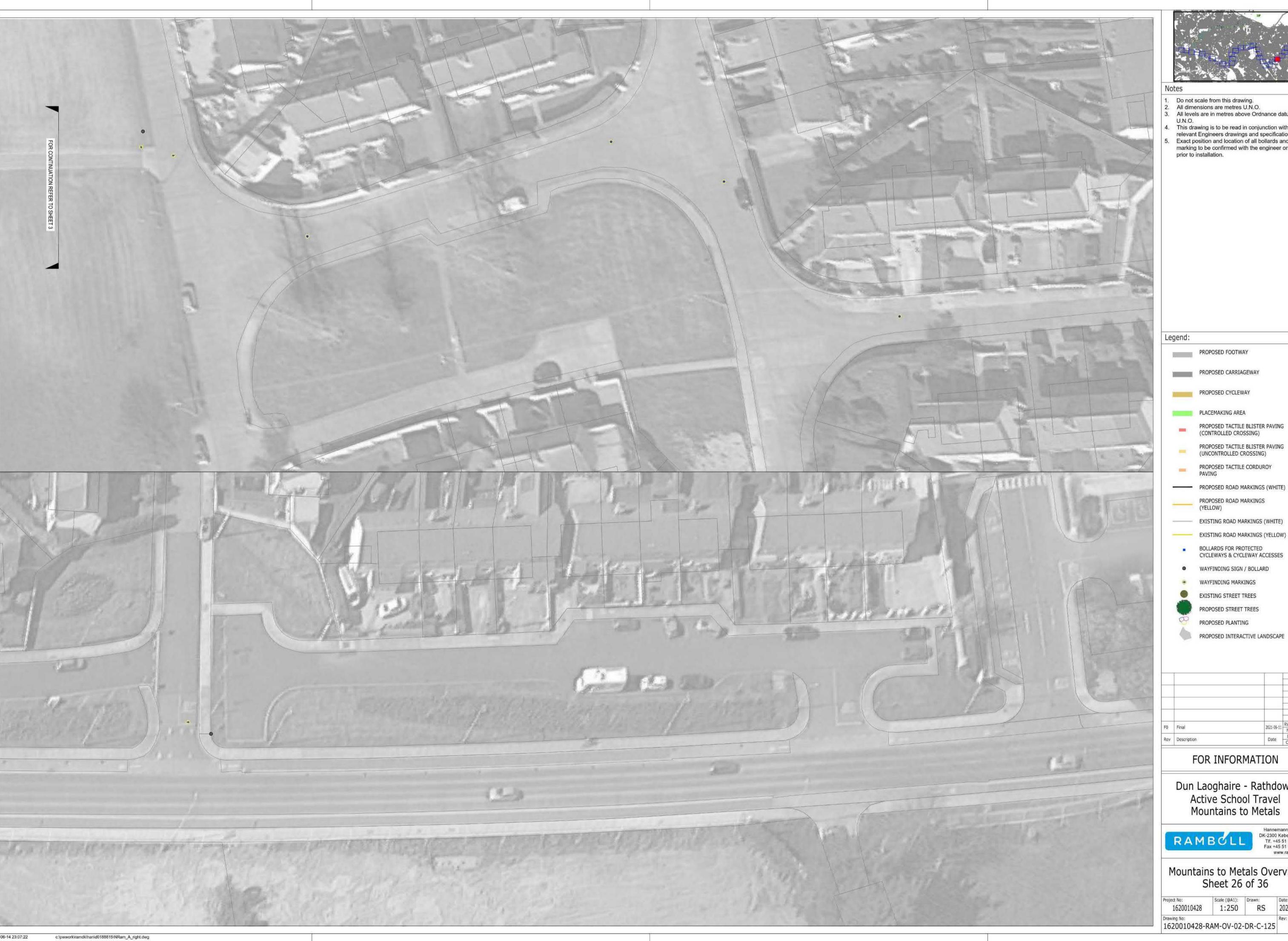
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Mountains to Metals Overview Sheet 25 of 36

roject No: Scale (@A1): Drawn: Date: 1620010428 1:250 RS 2021-06-11 5 Drawing No: 1620010428-RAM-OV-02-DR-C-124 F0



- Do not scale from this drawing.
- All dimensions are metres U.N.O. All levels are in metres above Ordnance datum
- 4. This drawing is to be read in conjunction with all
- relevant Engineers drawings and specifications.
  Exact position and location of all bollards and
  marking to be confirmed with the engineer on site
  prior to installation.

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING

(UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

(YELLOW)

— EXISTING ROAD MARKINGS (WHITE)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES PROPOSED STREET TREES

PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

# FOR INFORMATION

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Mountains to Metals Overview Sheet 26 of 36

Scale (@A1): Drawn: Date: 1:250 RS 2021-06-11 § Drawing No: 1620010428-RAM-OV-02-DR-C-125 F0





- Do not scale from this drawing.
- 2. All dimensions are metres U.N.O. 3. All levels are in metres above Ordnance datum
- This drawing is to be read in conjunction with all
- relevant Engineers drawings and specifications.

  5. Exact position and location of all bollards and marking to be confirmed with the engineer on site prior to installation.

PROPOSED CARRIAGEWAY

PLACEMAKING AREA PROPOSED TACTILE BLISTER PAVING

(CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

— EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES

PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

# FOR INFORMATION

Dun Laoghaire - Rathdown Active School Travel Mountains to Metals

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roject No: Scale (@A1): Drawn: Date: 1620010428 1:250 RS 2021-06-11 5 Drawing No: 1620010428-RAM-OV-02-DR-C-126 F0





- Do not scale from this drawing.
- All dimensions are metres U.N.O.
- 4. This drawing is to be read in conjunction with all
- relevant Engineers drawings and specifications.
- Exact position and location of all bollards and marking to be confirmed with the engineer on site prior to installation.

PROPOSED CARRIAGEWAY

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

----- EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES

PROPOSED PLANTING

# FOR INFORMATION

Dun Laoghaire - Rathdown Active School Travel Mountains to Metals

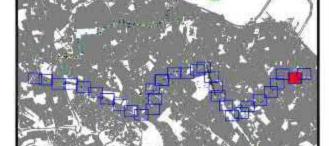
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Mountains to Metals Overview Sheet 29 of 36

roject No: Scale (@A1): Drawn: Date: 1620010428 1:250 RS 2021-06-11 景 Drawing No: 1620010428-RAM-OV-02-DR-C-128 F0





- Do not scale from this drawing.
- All dimensions are metres U.N.O. 3. All levels are in metres above Ordnance datum

- This drawing is to be read in conjunction with all relevant Engineers drawings and specifications.
   Exact position and location of all bollards and marking to be confirmed with the engineer on site prior to installation.

PROPOSED CARRIAGEWAY

PROPOSED CYCLEWAY

PLACEMAKING AREA

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

 WAYFINDING SIGN / BOLLARD WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES

PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

# FOR INFORMATION

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Mountains to Metals Overview Sheet 30 of 36

Scale (@A1): Drawn: Date: 1:250 RS 2021-06-11 & Drawing No: 1620010428-RAM-OV-02-DR-C-129 F0





- Do not scale from this drawing.
- All dimensions are metres U.N.O. 3. All levels are in metres above Ordnance datum
- 4. This drawing is to be read in conjunction with all
- relevant Engineers drawings and specifications. Exact position and location of all bollards and marking to be confirmed with the engineer on site

PROPOSED CARRIAGEWAY

PLACEMAKING AREA

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

----- EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES PROPOSED STREET TREES

PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

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Final	2021-06-11	RVGD MB	CMK
Description	Date	By	Арр

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# RAMBOLL

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Mountains to Metals Overview Sheet 31 of 36

Scale (@A1): Drawn: Date: 1:250 RS 2021-06-11 § Drawing No: 1620010428-RAM-OV-02-DR-C-130 F0





- Do not scale from this drawing.
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- Exact position and location of all bollards and marking to be confirmed with the engineer on site prior to installation.

(YELLOW) — EXISTING ROAD MARKINGS (WHITE)

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING

(UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

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Final	Einal	2021-06-11	RVGD	CM
	2021-00-11	MB	Sec	
/ Description	Consisting	Date	Ву	Ар
	Description	Date	Chk	

# FOR INFORMATION

Dun Laoghaire - Rathdown Active School Travel Mountains to Metals

# RAMBOLL

Hannemanns Allé 53 DK-2300 København S Tif. +45 51 61 10 00 Fax +45 51 61 10 01 www.ramboll.dk

Mountains to Metals Overview Sheet 32 of 36

roject No: Scale (@A1): Drawn: Date: 1620010428 1:250 RS 2021-06-11 5 Drawing No: 1620010428-RAM-OV-02-DR-C-131 F0



- Do not scale from this drawing.
- All dimensions are metres U.N.O. 3. All levels are in metres above Ordnance datum
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FOR INFORMATION

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Mountains to Metals Overview Sheet 33 of 36

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PROPOSED CARRIAGEWAY

PROPOSED CYCLEWAY

PLACEMAKING AREA

PROPOSED TACTILE BLISTER PAVING (CONTROLLED CROSSING)

PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

— EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES

PROPOSED PLANTING PROPOSED INTERACTIVE LANDSCAPE

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Mountains to Metals Overview Sheet 34 of 36

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PROPOSED CARRIAGEWAY

PROPOSED CYCLEWAY

PLACEMAKING AREA

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PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS

(YELLOW) — EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES

PROPOSED STREET TREES

PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

# FOR INFORMATION

Dun Laoghaire - Rathdown Active School Travel Mountains to Metals



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Mountains to Metals Overview Sheet 35 of 36

roject No: Scale (@A1): Drawn: Date:
1620010428 1:250 RS 2021-06-11 ∰ Drawing No: 1620010428-RAM-OV-02-DR-C-134 F0





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PROPOSED CARRIAGEWAY

PLACEMAKING AREA

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PROPOSED TACTILE BLISTER PAVING (UNCONTROLLED CROSSING)

PROPOSED TACTILE CORDUROY

PROPOSED ROAD MARKINGS (WHITE)

PROPOSED ROAD MARKINGS (YELLOW)

EXISTING ROAD MARKINGS (WHITE)

EXISTING ROAD MARKINGS (YELLOW)

BOLLARDS FOR PROTECTED
CYCLEWAYS & CYCLEWAY ACCESSES

WAYFINDING SIGN / BOLLARD

WAYFINDING MARKINGS

EXISTING STREET TREES PROPOSED STREET TREES

PROPOSED PLANTING

PROPOSED INTERACTIVE LANDSCAPE

Rev Description

# FOR INFORMATION

Dun Laoghaire - Rathdown Active School Travel Mountains to Metals

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Mountains to Metals Overview Sheet 36 of 36

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Drawing No: 1620010428-RAM-OV-02-DR-C-135 F0