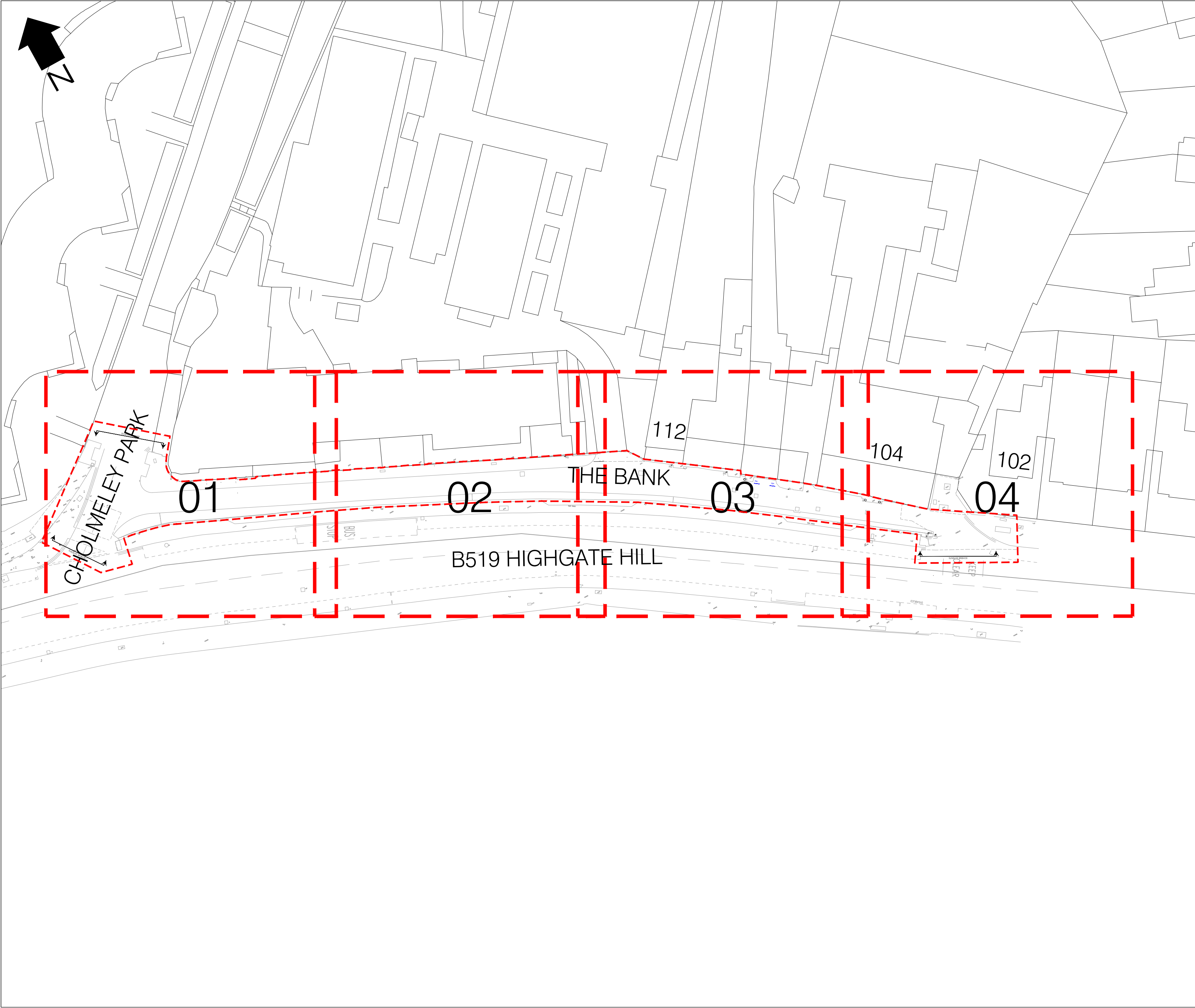




LEGEND

##

 Drawing sheet layout

Site Boundary

0	10/08/2023	FOR CONSTRUCTION	AB	MF	DR
Rev	Date	Description	Drn	Chk	App
This drawing has been specifically prepared to meet the requirements of the named client and may contain design and innovative features which differ from conventional design standards.					

PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client

Haringey
LONDON

Project

THE BANK RETAINING WALL

Drawing Title

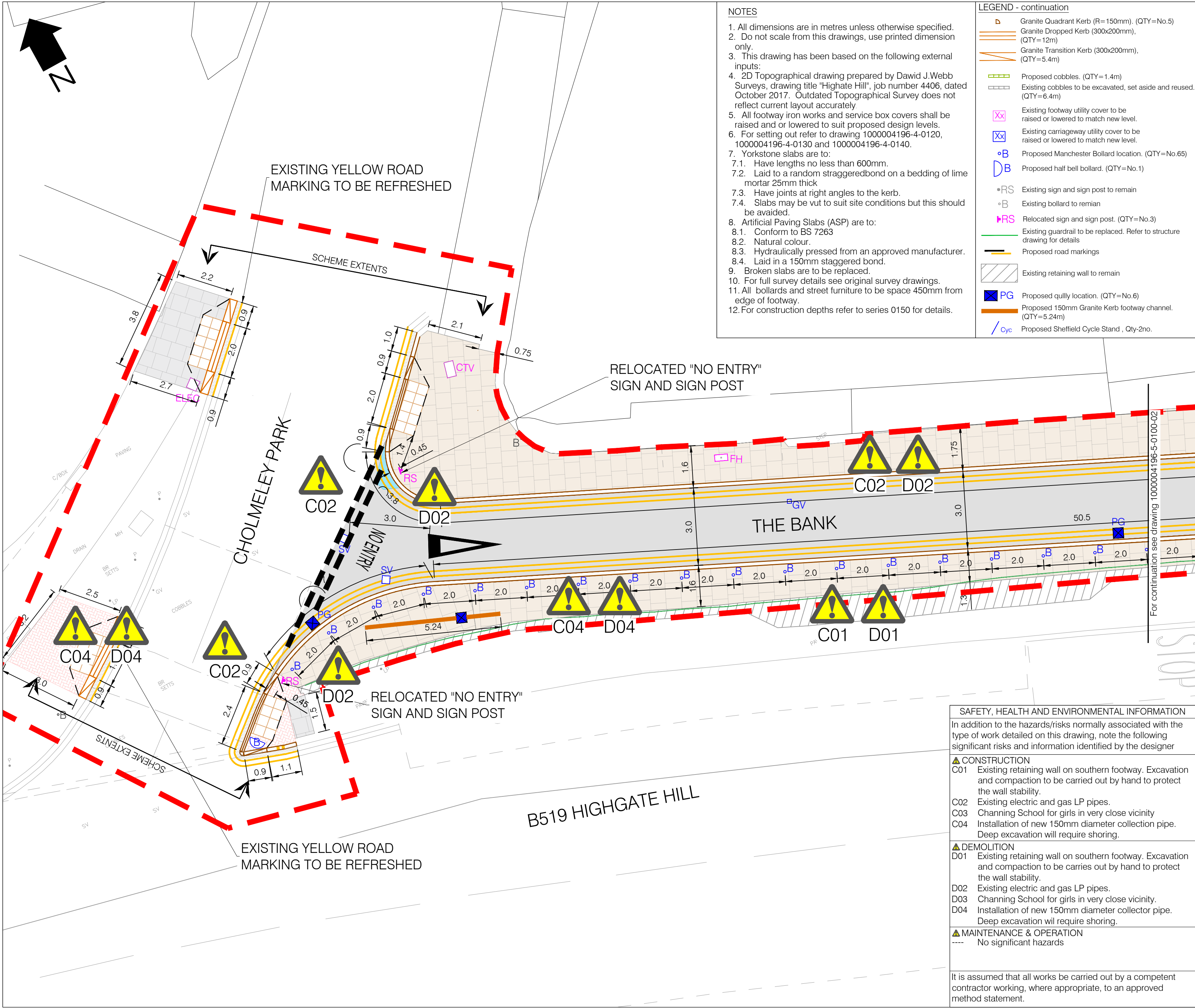
OVERVIEW PLAN
GENERAL ARRANGEMENT - SHEET 1 OF 5
STAGE 5 - DETAILED DESIGN

Drawing Status

FOR CONSTRUCTION

Drawn	Designed	Date	Scale	Size
AB	MF	AUG 2023	NTS	A2

Drawing No.	Rev
1000004196-5-0100-00	0



NOTES

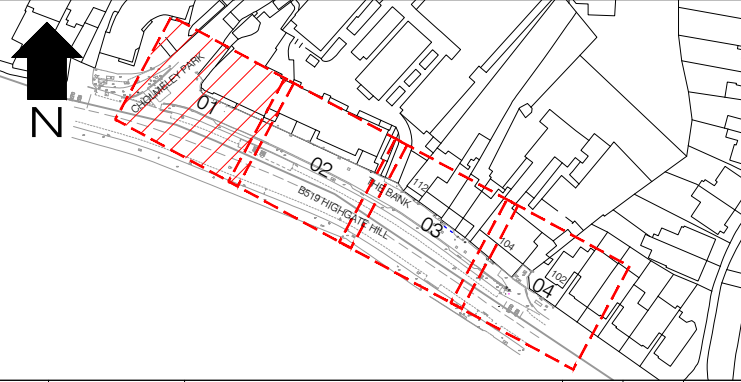
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3. This drawing has been based on the following external inputs:
4. 2D Topographical drawing prepared by Dawid J.Webb Surveys, drawing title "Highate Hill", job number 4406, dated October 2017. Outdated Topographical Survey does not reflect current layout accurately
5. All footway iron works and service box covers shall be raised and or lowered to suit proposed design levels.
6. For setting out refer to drawing 1000004196-4-0120, 1000004196-4-0130 and 1000004196-4-0140.
7. Yorkstone slabs are to:
 - 7.1. Have lengths no less than 600mm.
 - 7.2. Laid to a random staggeredbond on a bedding of lime mortar 25mm thick
 - 7.3. Have joints at right angles to the kerb.
 - 7.4. Slabs may be vut to suit site conditions but this should be avoided.
8. Artificial Paving Slabs (ASP) are to:
 - 8.1. Conform to BS 7263
 - 8.2. Natural colour.
 - 8.3. Hydraulically pressed from an approved manufacturer.
 - 8.4. Laid in a 150mm staggered bond.
9. Broken slabs are to be replaced.
10. For full survey details see original survey drawings.
11. All bollards and street furniture to be space 450mm from edge of footway.
12. For construction depths refer to series 0150 for details.

LEGEND - continuation

- Granite Quadrant Kerb (R=150mm). (QTY=No.5)
- Granite Dropped Kerb (300x200mm), (QTY=12m)
- Granite Transition Kerb (300x200mm), (QTY=5.4m)
- Proposed cobbles. (QTY=1.4m)
- Existing cobbles to be excavated, set aside and reused. (QTY=6.4m)
- Existing footway utility cover to be raised or lowered to match new level.
- Existing carriageway utility cover to be raised or lowered to match new level.
- Proposed Manchester Bollard location. (QTY=No.65)
- Proposed half bell bollard. (QTY=No.1)
- Existing sign and sign post to remain
- Existing bollard to remian
- Relocated sign and sign post. (QTY=No.3)
- Existing guardrail to be replaced. Refer to structure drawing for details
- Proposed road markings
- Existing retaining wall to remain
- Proposed quilly location. (QTY=No.6)
- Proposed 150mm Granite Kerb footway channel. (QTY=5.24m)
- Proposed Sheffield Cycle Stand , Qty=2no.

LEGEND

- Site Boundary
- Yorkstone Slabs (900x600x63mm) laid to random staggered bond.(QTY=275m²)
- ASP paving slabs (750x600x63mm). (QTY=11m²)
- Carriageway resurfacing. 40-100mm thick SMA 10. (QTY=445m²)
- Proposed full depth carriageway reconstruction. (QTY=1.5m²)
- Full depth carriageway reconstruction. Existing cobbles to be relaid. (QTY=2m²)
- Tactile Paving (Buff ASP Blister Paving) (400x400x65mm). (QTY=9.5m²)
- 200mm wide carriageway repairs (QTY=3.7m²)
- Carriageway resurfacing. Existing cobbles to be relaid. (QTY=27m²)
- Proposed cobbles. (QTY=2.5m²)
- Existing footway concrete blocks relaid. (QTY=9.5m²)
- Existing ASP paving slabs relaid. (QTY=6m²)
- Granite Kerb (150x300mm), upstand varies (QTY=211m)
- Granite Dropped Kerb (150x300mm), (QTY=5.8m)
- Granite Transition Kerb (150x300mm), (QTY=5.4m)



0	10/08/2023	FOR CONSTRUCTION	AB	MF	DR
Rev	Date	Description	Drn	Chk	App
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PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client

Haringey LONDON

Project

THE BANK RETAINING WALL

Drawing Title

GENERAL ARRANGEMENT
STAGE 5 - DETAILED DESIGN
SHEET 2 OF 5

Drawing Status

FOR CONSTRUCTION

Drawn	Designed	Date	Scale	Size
AB	MF	AUG 2023	1:100	A2
Drawing No.				Rev
1000004196-5-0100-01				0

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the type of work detailed on this drawing, note the following significant risks and information identified by the designer

CONSTRUCTION

- C01 Existing retaining wall on southern footway. Excavation and compaction to be carried out by hand to protect the wall stability.
- C02 Existing electric and gas LP pipes.
- C03 Channing School for girls in very close vicinity
- C04 Installation of new 150mm diameter collection pipe. Deep excavation will require shoring.

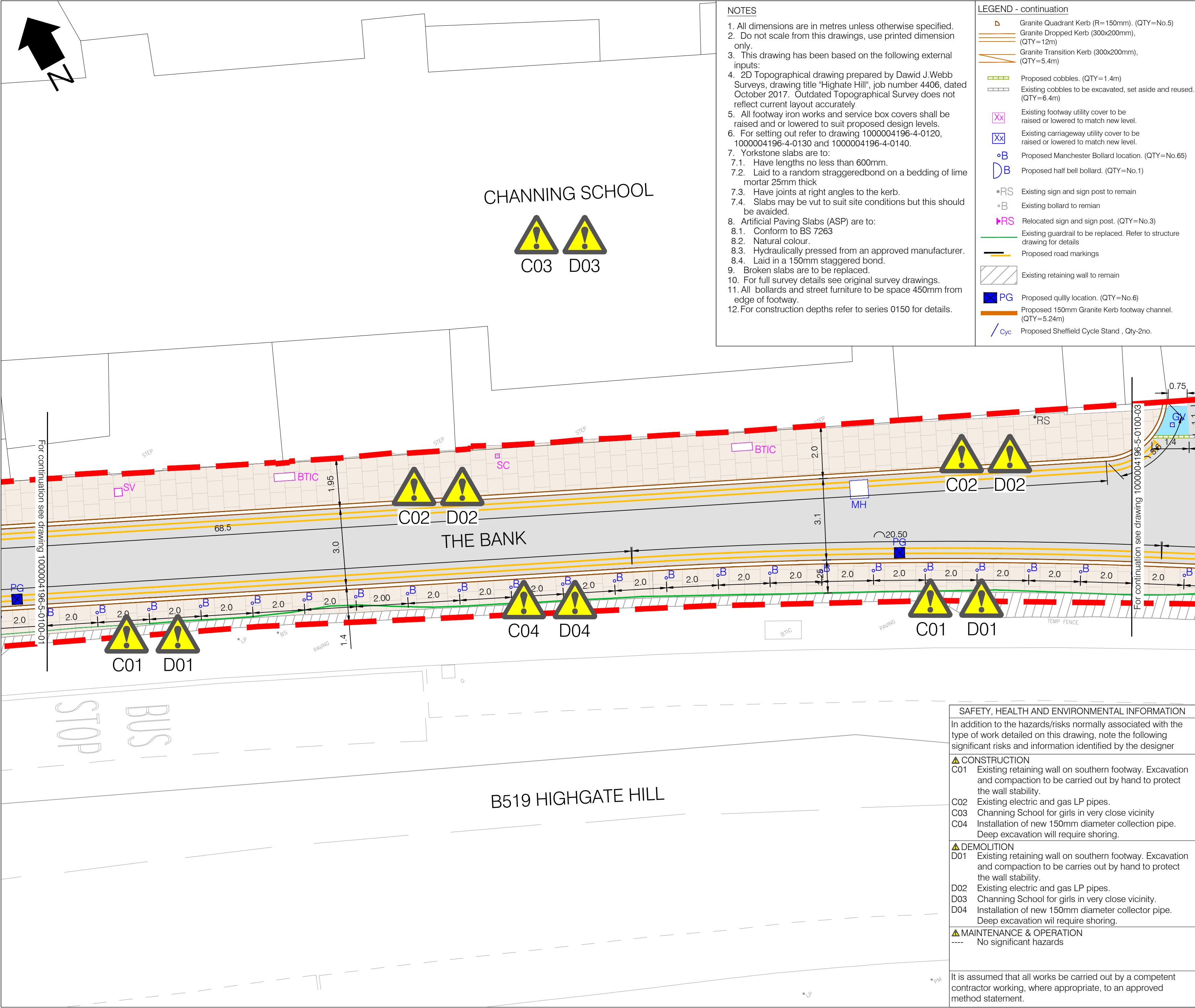
DEMOLITION

- D01 Existing retaining wall on southern footway. Excavation and compaction to be carries out by hand to protect the wall stability.
- D02 Existing electric and gas LP pipes.
- D03 Channing School for girls in very close vicinity.
- D04 Installation of new 150mm diameter collector pipe. Deep excavation wil require shoring.

MAINTENANCE & OPERATION

- No significant hazards

It is assumed that all works be carried out by a competent contractor working, where appropriate, to an approved method statement.



NOTES

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5. All footway iron works and service box covers shall be raised and or lowered to suit proposed design levels.
6. For setting out refer to drawing 1000004196-4-0120, 1000004196-4-0130 and 1000004196-4-0140.
7. Yorkstone slabs are to:
 - 7.1. Have lengths no less than 600mm.
 - 7.2. Laid to a random straggerdbond on a bedding of lime mortar 25mm thick
 - 7.3. Have joints at right angles to the kerb.
 - 7.4. Slabs may be vut to suit site conditions but this should be avoided.
8. Artificial Paving Slabs (ASP) are to:
 - 8.1. Conform to BS 7263
 - 8.2. Natural colour.
 - 8.3. Hydraulically pressed from an approved manufacturer.
 - 8.4. Laid in a 150mm staggered bond.
9. Broken slabs are to be replaced.
10. For full survey details see original survey drawings.
11. All bollards and street furniture to be space 450mm from edge of footway.
12. For construction depths refer to series 0150 for details.

LEGEND - continuation

- Granite Quadrant Kerb (R=150mm). (QTY=No.5)
- Granite Dropped Kerb (300x200mm), (QTY=12m)
- Granite Transition Kerb (300x200mm), (QTY=5.4m)
- Proposed cobbles. (QTY=1.4m)
- Existing cobbles to be excavated, set aside and reused. (QTY=6.4m)
- Existing footway utility cover to be raised or lowered to match new level.
- Existing carriageway utility cover to be raised or lowered to match new level.
- Proposed Manchester Bollard location. (QTY=No.65)
- Proposed half bell bollard. (QTY=No.1)
- Existing sign and sign post to remain
- Existing bollard to remian
- Relocated sign and sign post. (QTY=No.3)
- Existing guardrail to be replaced. Refer to structure drawing for details
- Proposed road markings
- Existing retaining wall to remain
- Proposed gully location. (QTY=No.6)
- Proposed 150mm Granite Kerb footway channel. (QTY=5.24m)
- Proposed Sheffield Cycle Stand , Qty-2no.

LEGEND

- Site Boundary
- Yorkstone Slabs (900x600x63mm) laid to random staggered bond.(QTY=275m²)
- ASP paving slabs (750x600x63mm). (QTY=11m²)
- Carriageway resurfacing. 40-100mm thick SMA 10. (QTY=445m²)
- Proposed full depth carriageway reconstruction. (QTY=1.5m²)
- Full depth carriageway reconstruction. Existing cobbles to be relaid. (QTY=2m²)
- Tactile Paving (Buff ASP Blister Paving) (400x400x65mm). (QTY=9.5m²)
- 200mm wide carriageway repairs (QTY=3.7m²)
- Carriageway resurfacing. Existing cobbles to be relaid. (QTY=27m²)
- Proposed cobbles. (QTY=2.5m²)
- Existing footway concrete blocks relaid. (QTY=9.5m²)
- Existing ASP paving slabs relaid. (QTY=6m²)
- Granite Kerb (150x300mm), upstand varies (QTY=211m)
- Granite Dropped Kerb (150x300mm), (QTY=5.8m)
- Granite Transition Kerb (150x300mm), (QTY=5.4m)



0	10/08/2023	FOR CONSTRUCTION	AB	MF	DR
Rev	Date	Description	Drn	Chk	App
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PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client					
Project	THE BANK RETAINING WALL				
Drawing Title	GENERAL ARRANGEMENT STAGE 5 - DETAILED DESIGN SHEET 2 OF 4				
Drawing Status	FOR CONSTRUCTION				
Drawn	Designed	Date	Scale	Size	
AB	MF	AUG 2023	1:100	A2	
Drawing No.				Rev	
1000004196-5-0100-02				0	

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the type of work detailed on this drawing, note the following significant risks and information identified by the designer

CONSTRUCTION

- C01 Existing retaining wall on southern footway. Excavation and compaction to be carried out by hand to protect the wall stability.
- C02 Existing electric and gas LP pipes.
- C03 Channing School for girls in very close vicinity
- C04 Installation of new 150mm diameter collection pipe. Deep excavation will require shoring.

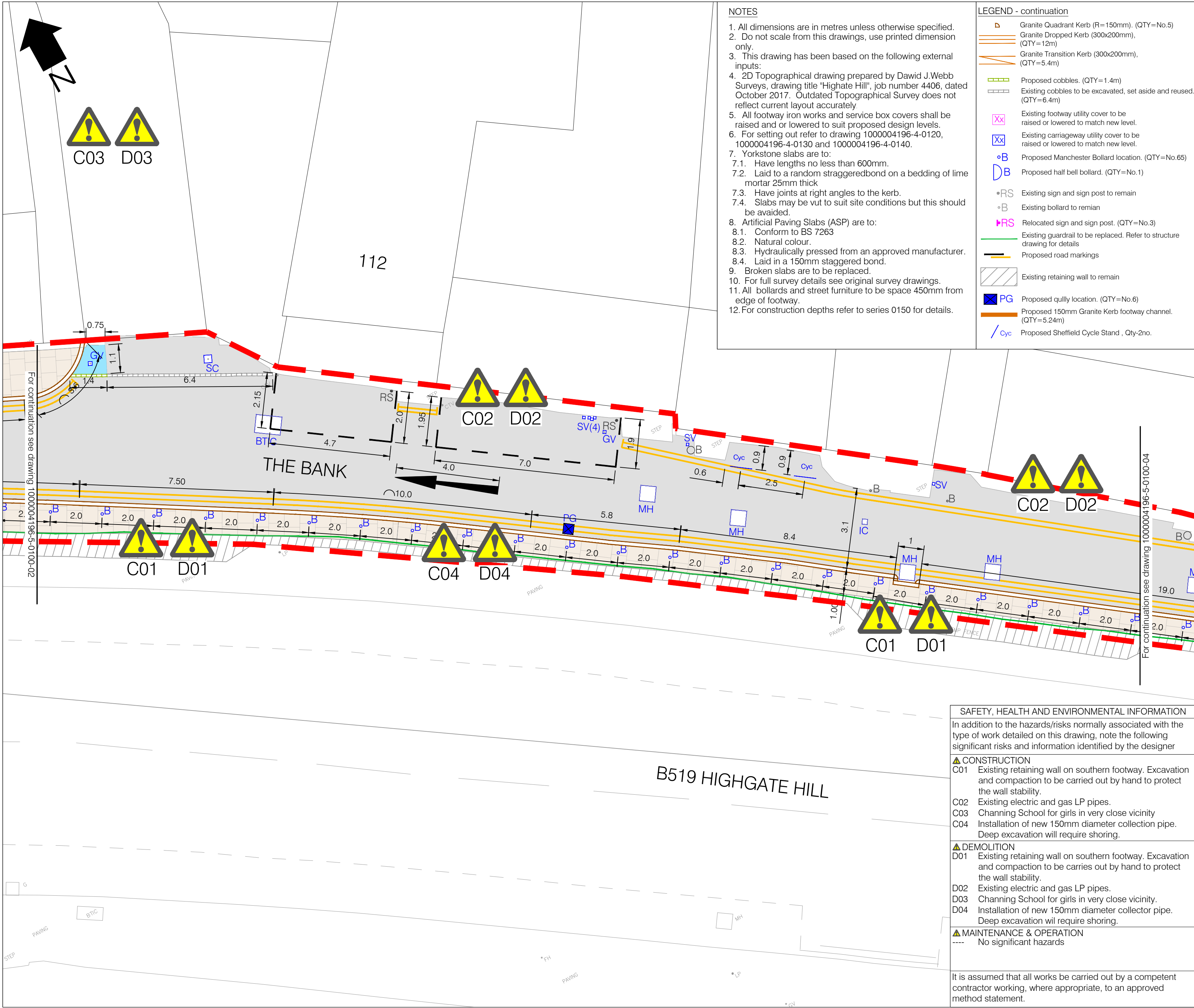
DEMOLITION

- D01 Existing retaining wall on southern footway. Excavation and compaction to be carries out by hand to protect the wall stability.
- D02 Existing electric and gas LP pipes.
- D03 Channing School for girls in very close vicinity.
- D04 Installation of new 150mm diameter collector pipe. Deep excavation wil require shoring.

MAINTENANCE & OPERATION

- No significant hazards

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NOTES

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 - 7.2. Laid to a random straggerdbond on a bedding of lime mortar 25mm thick
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 - 8.2. Natural colour.
 - 8.3. Hydraulically pressed from an approved manufacturer.
 - 8.4. Laid in a 150mm staggered bond.
9. Broken slabs are to be replaced.
10. For full survey details see original survey drawings.
11. All bollards and street furniture to be space 450mm from edge of footway.
12. For construction depths refer to series 0150 for details.

LEGEND - continuation

- Granite Quadrant Kerb (R=150mm). (QTY=No.5)
- Granite Dropped Kerb (300x200mm), (QTY=12m)
- Granite Transition Kerb (300x200mm), (QTY=5.4m)
- Proposed cobbles. (QTY=1.4m)
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- Existing sign and sign post to remain
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- Proposed road markings
- Existing retaining wall to remain
- Proposed gully location. (QTY=No.6)
- Proposed 150mm Granite Kerb footway channel. (QTY=5.24m)
- Proposed Sheffield Cycle Stand , Qty-2no.

LEGEND

- Site Boundary
- Yorkstone Slabs (900x600x63mm) laid to random staggered bond.(QTY=275m²)
- ASP paving slabs (750x600x63mm). (QTY=11m²)
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0	10/08/2023	FOR CONSTRUCTION	AB	MF	DR
Rev	Date	Description	Drn	Chk	App
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PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client					
Project	THE BANK RETAINING WALL				
Drawing Title	GENERAL ARRANGEMENT STAGE 5 - DETAILED DESIGN SHEET 4 OF 5				
Drawing Status	FOR CONSTRUCTION				
Drawn	Designed	Date	Scale	Size	
AB	MF	AUG 2023	1:100	A2	
Drawing No.	Rev				
1000004196-5-0100-03	0				

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the type of work detailed on this drawing, note the following significant risks and information identified by the designer

▲ CONSTRUCTION

- C01 Existing retaining wall on southern footway. Excavation and compaction to be carried out by hand to protect the wall stability.
- C02 Existing electric and gas LP pipes.
- C03 Channing School for girls in very close vicinity
- C04 Installation of new 150mm diameter collection pipe. Deep excavation will require shoring.

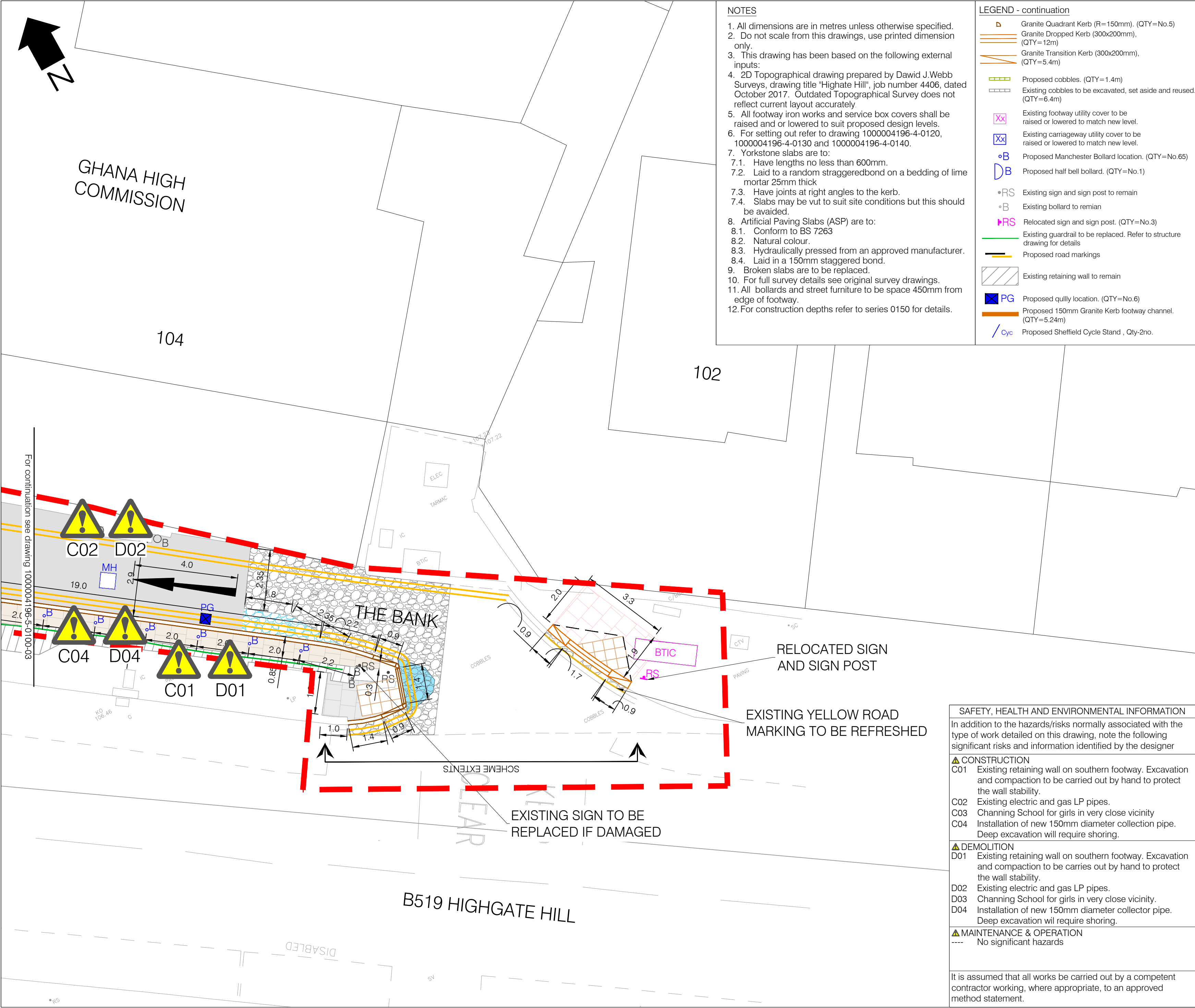
▲ DEMOLITION

- D01 Existing retaining wall on southern footway. Excavation and compaction to be carries out by hand to protect the wall stability.
- D02 Existing electric and gas LP pipes.
- D03 Channing School for girls in very close vicinity.
- D04 Installation of new 150mm diameter collector pipe. Deep excavation wil require shoring.

▲ MAINTENANCE & OPERATION

- No significant hazards

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 - 8.4. Laid in a 150mm staggered bond.
9. Broken slabs are to be replaced.
10. For full survey details see original survey drawings.
11. All bollards and street furniture to be space 450mm from edge of footway.
12. For construction depths refer to series 0150 for details.

LEGEND - continuation

- Granite Quadrant Kerb (R=150mm). (QTY=No.5)
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- Existing guardrail to be replaced. Refer to structure drawing for details
- Proposed road markings
- Existing retaining wall to remain
- Proposed quilly location. (QTY=No.6)
- Proposed 150mm Granite Kerb footway channel. (QTY=5.24m)
- Proposed Sheffield Cycle Stand , Qty=2no.

LEGEND

- Site Boundary
- Yorkstone Slabs (900x600x63mm) laid to random staggered bond.(QTY=275m²)
- ASP paving slabs (750x600x63mm). (QTY=11m²)
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0	10/08/2023	FOR CONSTRUCTION	AB	MF	DR
Rev	Date	Description	Drn	Chk	App
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PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client					
Project	THE BANK RETAINING WALL				
Drawing Title	GENERAL ARRANGEMENT STAGE 5 - DETAILED DESIGN SHEET 5 OF 5				
Drawing Status	FOR CONSTRUCTION				
Drawn	Designed	Date	Scale	Size	
AB	MF	AUG 2023	1:100	A2	
Drawing No.				Rev	
1000004196-5-0100-04				0	

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION	
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▲ DEMOLITION	
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▲ MAINTENANCE & OPERATION	
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