

Bid Addendum (In accordance with ITB 8)

Reference Number:
RZ042100-PCG-COM-0004 (Revision B)

Dominica Geothermal Risk Mitigation Project Contract

Subject: Bid Document Addendum 0004 – bridge required near IP/650 (Revision B)

The following Addenda shall be made to the Bid Documents for the Dominica Geothermal Risk Mitigation Project.

Note: This “RZ042100-B-Bid Addendum 0004” replaces in its entirety “RZ042100-A-Bid Addendum 0004” issued on 4th October 2019, though the changes are minor. However, because of this change close to bid submission, the submission date has been extended as indicated in this Addendum RZ042100-PCG-COM-0004 (Revision B)

Part 1, Section II BDS

Clause ITB 23.1

Replace the existing Bid Submission deadline of:

Date: 7 November 2019

Time: 2.00pm Atlantic Standard Time

With the following:

Date: 11 November 2019

Time: 2.00pm Atlantic Standard Time

Clause ITB 26.1

Replace the existing Bid opening date:

Date: 7 November 2019

Time: 2.00pm Atlantic Standard Time

With the following:

Date: 11 November 2019

Time: 2.00pm Atlantic Standard Time



Dominica Geothermal
Development Company Limited
Powering a New Generation...

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Follows amended text for previous issue.

There is a requirement for an additional pipe bridge on the reinjection pipeline in the area of IP/650. This bridge is required to address a recent land slip at this location. The bridge is required to support the reinjection pipeline at the slip location and to provide pipeline protection from future rock falls.

Regarding the pre-bid meeting minutes, specifically item 2.1.3 regarding the pipeline area near IP/650, DGDC make the following addendum to the bid documents.

- 1) Add the following item to Part 1, Section IV, Schedule No. 1 Plant and Mandatory Spare Parts Supplied from Abroad

Item	Description	Code ¹		Qty. (1)	Unit Price ²		Total Price ² (1) x (3)
					(2)	CIP (3)	
2.1.9.6	Slip bridge / suspension bridge (refer to dwgs 18/024/01 SHT C01 & 18/024/01 SHT C02)						

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- 2) Add the following item to Part 1, Section IV, Schedule No. 4 Installation and Other Services

Item	Description	Qty.	Unit Price ¹		Total Price ¹	
			Foreign Currency Portion	Local Currency Portion	Foreign	Local
		(1)	(2)	(3)	(1) x (2)	(1) x (3)
4.15	Provide installation and other services for the slip bridge / suspension bridge (refer to dwgs 18/024/01 SHT C01 & 18/024/01 SHT C02)					

- 3) Include the following drawings as attached to Part 2, Section VII, item 1. Drawings:
- 18/024/01 SHT C01
 - 18/024/01 SHT C02



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- 4) Add the following to Part 2, Section VII, item 2. Specification

Insert a new section 4.12.7:

4.12.7 Slip Bridge

In the region of IP/650, the Contractor shall provide a reliable, economic and easily serviced bridge structure to enable the reinjection pipeline to span over an existing slip / unstable hillside of approximately 25m in length. This bridge shall be designed and constructed together with the Gorge Pipe Bridge described in Section 4.12.1.

The previous general Gorge Pipe Bridge requirements from section 4.12.2 to 4.12.6 shall be adapted and applied to this Slip Bridge.

Please acknowledge receipt of this addendum by completing the below information and returning to the sender:

Bidder Company Name _____

Bidder Contact Name _____

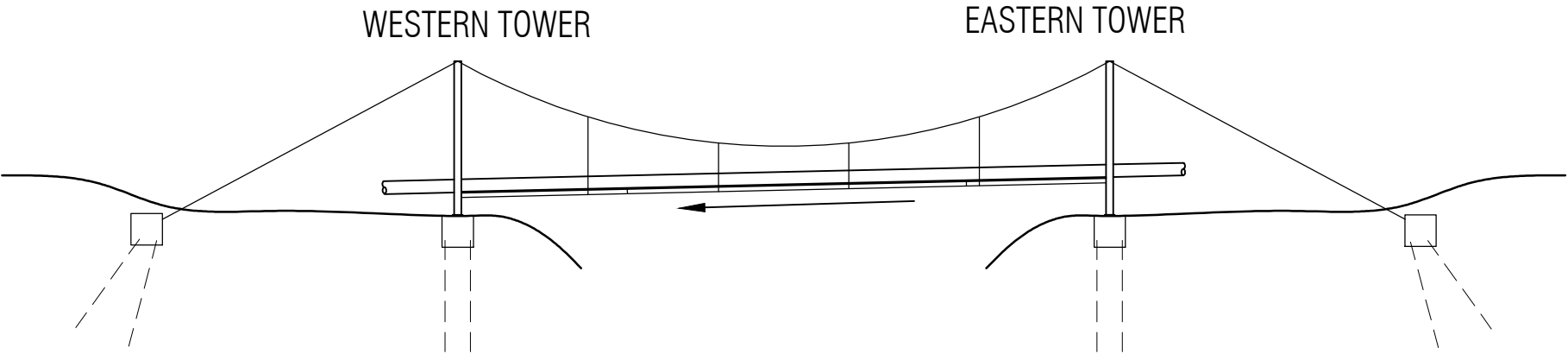
Date Received _____

Rev	Date	Amendment

01

BRIDGE ELEVATION

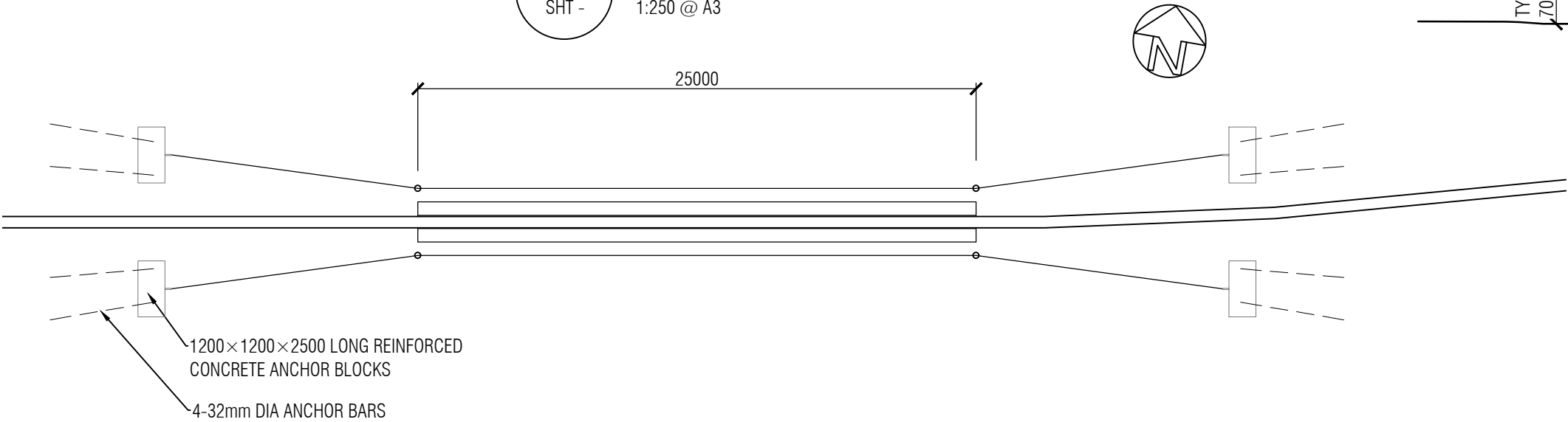
SHT - 1:250 @ A3



02

BRIDGE PLAN

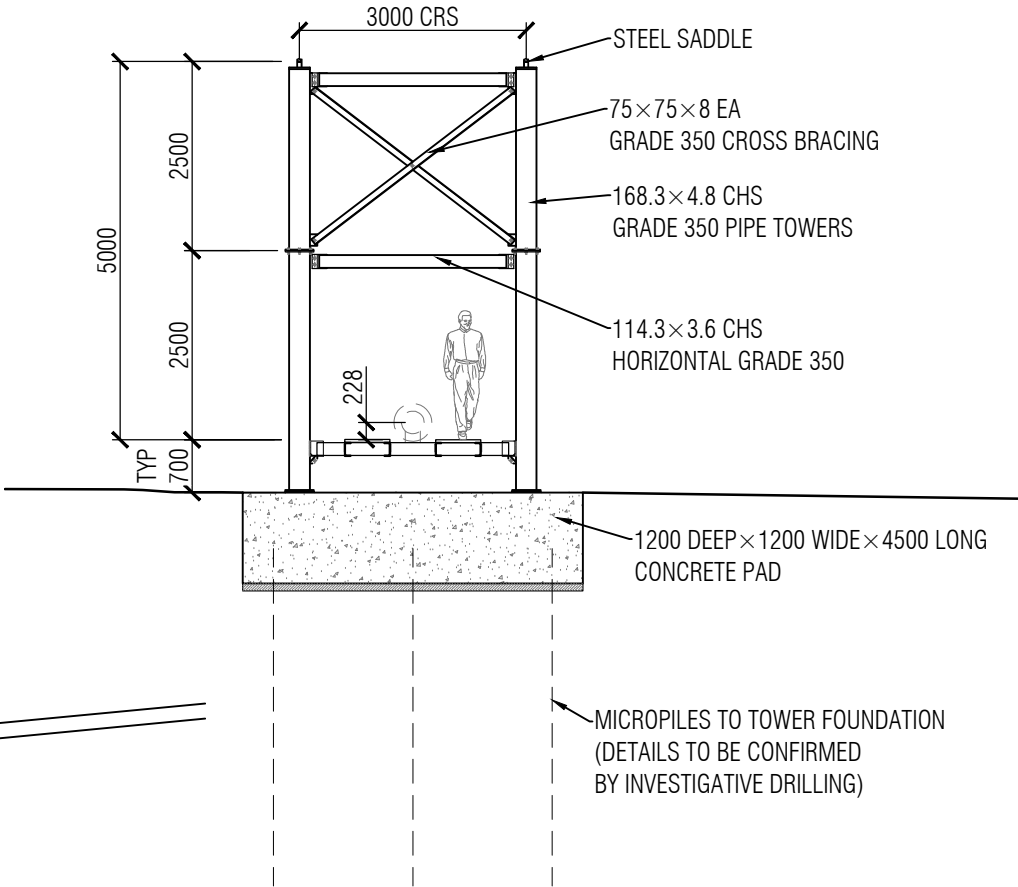
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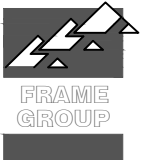
A

TOWER ELEVATION

SHT - 1:100 @ A3



CONCEPT



Frame Group Limited
PO BOX 147211, PONSONBY, AUCKLAND 1144
LEVEL 2, 16 COLLEGE HILL, AUCKLAND, NZ
PHONE: 09 638 7221
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Dominica Geothermal
Development Company Limited
Powering a New Generation...

PREPARED FOR



PROJECT

DOMINICA GEOTHERMAL
POWER PLANT

TITLE

REINJECTION BRIDGE
PLAN, ELEVATION
AND TOWER ELEVATION

SCALE

AS SHOWN

DATE

SEPTEMBER 2019

DRAWN

JR

DESIGNED

FGL JOB

18/024/01

APPROVED

REV

DRAWING

18/024/01 SHT C01

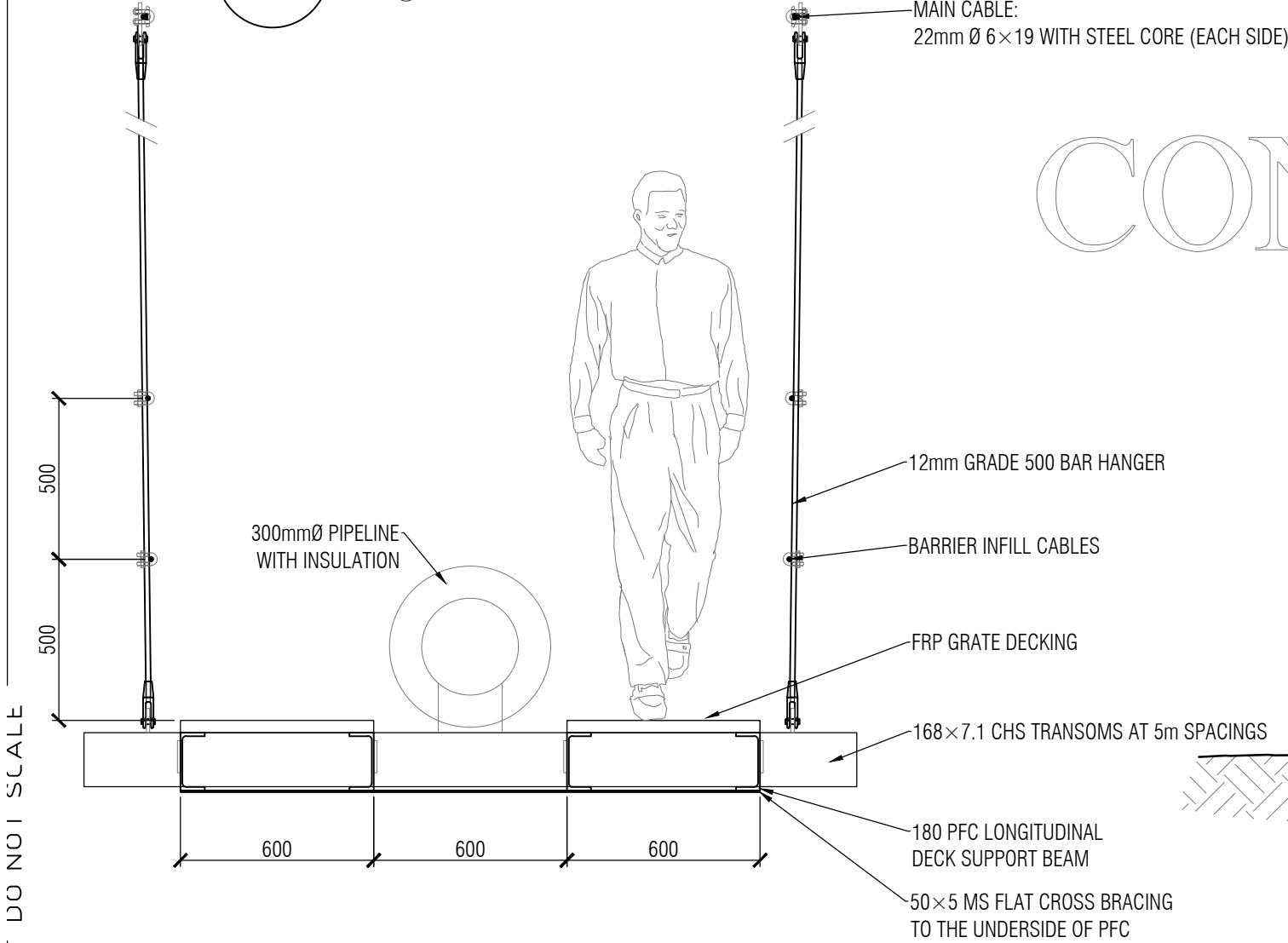
B
SHT -

TYPICAL BRIDGE SECTION

1:20 @ A3

DO NOT SCALE

Rev	Date	Amendment



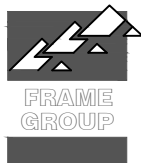
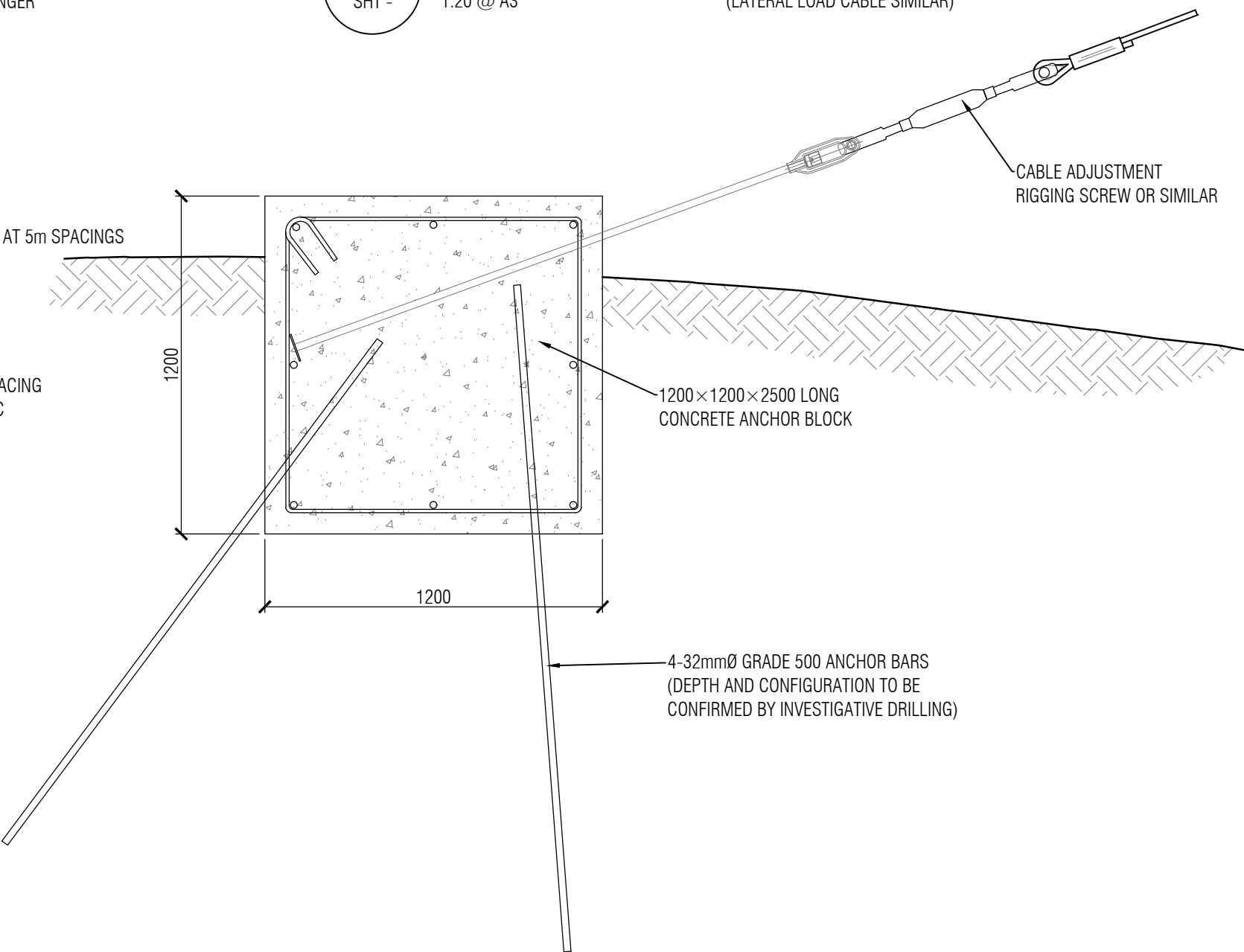
CONCEPT

03
SHT -

TYPICAL MAIN CABLE ANCHORAGE ARRANGEMENT

1:20 @ A3

(LATERAL LOAD CABLE SIMILAR)



Frame Group Limited

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Development Company Limited
Powering a New Generation...

PREPARED FOR



PROJECT

DOMINICA GEOTHERMAL
POWER PLANT

TITLE

REINJECTION BRIDGE
BRIDGE SECTION AND
CABLE ANCHORAGE DETAIL

SCALE AS SHOWN

DATE SEPTEMBER 2019

DRAWN JR

DESIGNED

FGL JOB 18/024/01

APPROVED

REV

DRAWING 18/024/01 SHT C02