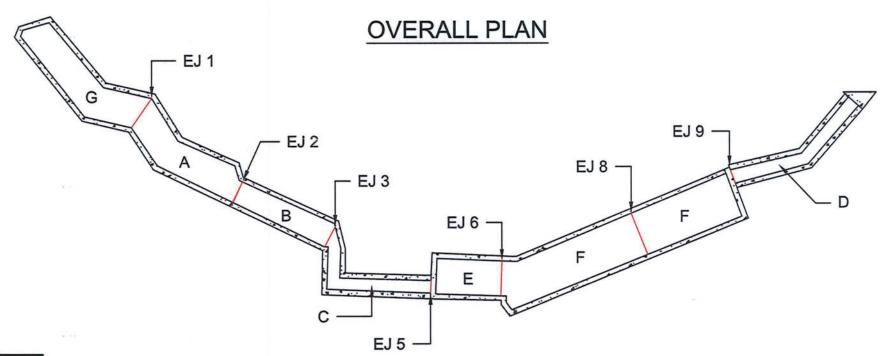
- 1. Material is RedLINE 20 for a 25 mm (1") joint gap.
- 2. Contractor to verify dimensions and joint layout on site for accuracy.
- 3. Areas noted as idientified on drawing MS-10 dated September 3, 2014.

DISCLAIMER: PLEASE READ THIS

The information herein was obtained from 3rd party sources and as such is subject to on site verifications by the contractor or other parties.

Changes in the layout, context or technical description of the SITURA product(s) described will impact the constructability and pricing.

SITURA will ONLY supply the products(s) as described in the attached joint schematics - changes to these will incur additional charges.





PRELIMINARY ONLY

SITURA INC. Building Envelope Components

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PROJECT NAME.
Borrett Road
Hong Kong, China

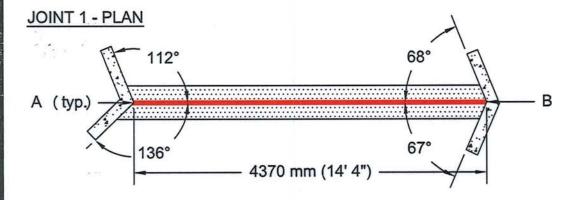
PRO JECT NAME

PROJECT NUMBER: 14-405

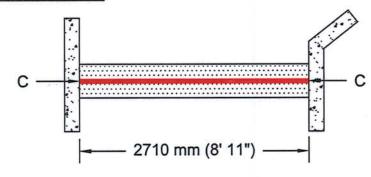
SCALE: NTS CHECKED BY: SL DATE: 09/22/14 SHEET: 1 of 6

APPROVALS AND SIGN OFFS
DESCRIPTION DATE SIGNED BY:
REVISION # 1 09/25/14 SL
REVISION # 2
REVISION # 3
REVISION # 4
FABRICATION APPROVAL

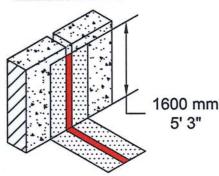
- 1. Material is RedLINE 20 for a 25 mm (1") joint gap.
- 2. Contractor to verify dimensions and joint layout on site for accuracy.



JOINT 2 - PLAN



CONDITION C



5' 3"

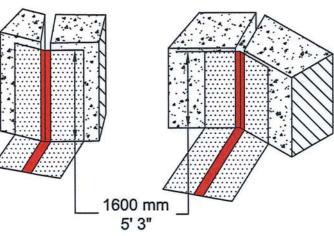
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CONDITION A CONDITION B



PRELIMINARY ONLY

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PROJECT NAME:

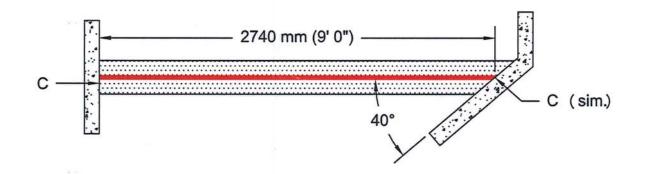
Borrett Road Hong Kong, China

DETAIL NUMBER: PROJECT NUMBER: 14-405 D-14-405-4 SCALE: NTS CHECKED BY: SL DATE: 09/22/14 SHEET: 2 of 6

APPROVALS AND SIGN OFFS								
DESCRIPTION	DATE	SIGNED BY:						
REVISION # 1								
REVISION # 2								
REVISION#3	,tean, all cars							
REVISION #4								
FABRICATION APPROVAL								

- 1. Material is RedLINE 20 for a 25 mm (1") joint gap.
- 2. Contractor to verify dimensions and joint layout on site for accuracy.

JOINT 3 - PLAN



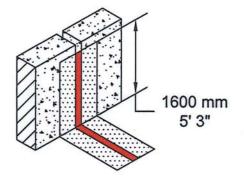
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SITURA will ONLY supply the products(s) as described in the attached joint schematics - changes to these will incur additional charges.

CONDITION C



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PROJECT NAME:

Borrett Road Hong Kong, China

PROJECT NUMBER: 14-405 DETAIL NUMBER: D-14-405-5

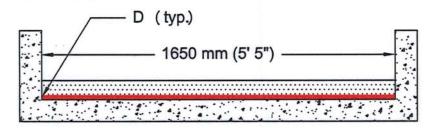
SCALE: NTS CHECKED BY: SL

DATE: 09/22/14 SHEET: 3 of 6

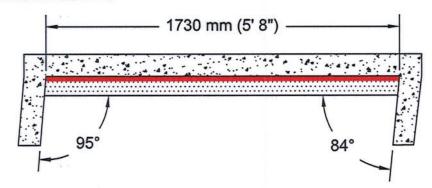
APPROVALS AND SIGN OFFS
DESCRIPTION DATE SIGNED BY:
REVISION # 1 09/25/14 SL
REVISION # 2
REVISION # 3
REVISION # 4
FABRICATION
APPROVAL

- 1. Material is RedLINE 20 for a 25 mm (1") joint gap.
- 2. Contractor to verify dimensions and joint layout on site for accuracy.

JOINT 5 - PLAN



JOINT 9 - PLAN



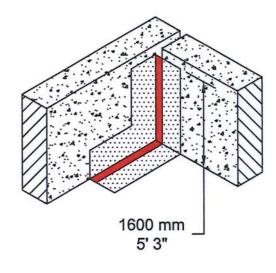
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SITURA will ONLY supply the products(s) as described in the attached joint schematics - changes to these will incur additional charges.

CONDITION D



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PROJECT NAME:

Borrett Road Hong Kong, China

PROJECT NUMBER:

14-405

SCALE: NTS

CHECKED BY: SL

DATE: 09/22/14

SHEET: 4 of 6

DETAIL NUMBER:

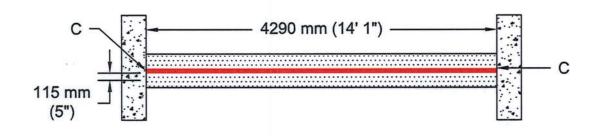
D-14-405-6

APPROVALS AND SIGN OFFS DATE DESCRIPTION

SIGNED BY: **REVISION #1 REVISION #2 REVISION#3 REVISION#4 FABRICATION** APPROVAL

- 1. Material is RedLINE 20 for a 25 mm (1") joint gap.
- 2. Contractor to verify dimensions and joint layout on site for accuracy.

JOINT 6 - PLAN



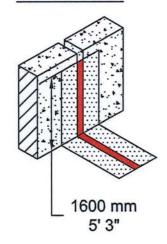
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Changes in the layout, context or technical description of the SITURA product(s) described will impact the constructability and pricing.

SITURA will ONLY supply the products(s) as described in the attached joint schematics - changes to these will incur additional charges.

CONDITION C



PRELIMINARY ONLY

W	PROJECT NAME:				APPROVALS AND SIGN OFFS		
	Borrett Road Hong Kong, China			DESCRIPTION	DATE	SIGNED BY:	
23IIUKA INC.				REVISION # 1	09/25/14	SL	
Building Envelope Components				REVISION # 2			
Assemble of Science and advantage of CITIES INC. descent assemble				DETAIL NUMBER:	REVISION #3		
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	SCALE: NTS	CHECKED BY: SL	DATE: 09/22/14	SHEET: 5 of 6	FABRICATION APPROVAL		

PRELIMINARY ONLY

- 1. Material is RedLINE 20 for a 25 mm (1") joint gap.
- 2. Contractor to verify dimensions and joint layout on site for accuracy.

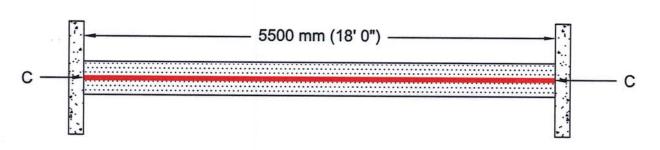
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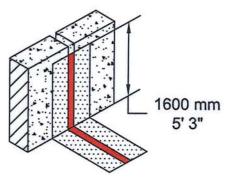
Changes in the layout, context or technical description of the SITURA product(s) described will impact the constructability and pricing.

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JOINT 8 - PLAN



CONDITION C





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PROJECT NAME:

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PROJECT NUMBER: 14-405 D-14-405-8

SCALE: NTS CHEC

CHECKED BY: SL

DATE: 09/22/14

SHEET: 6 of 6

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REVISION # 1 09/25/14 SL
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REVISION # 3
REVISION # 4
FABRICATION APPROVAL