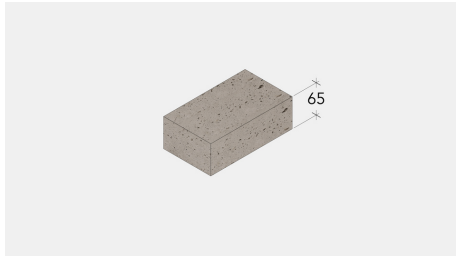
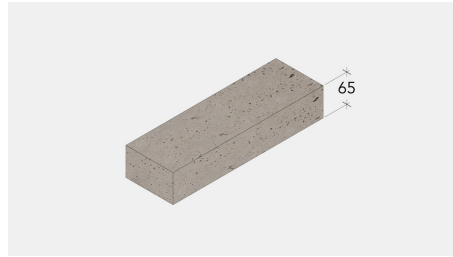


STRAIGHT BRICKS



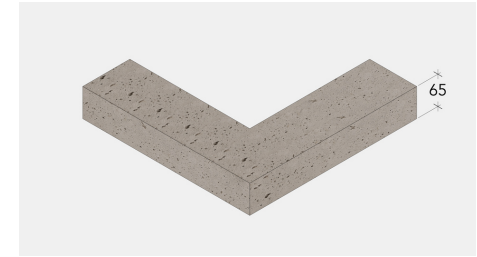
L: 190

PRODUCT CODE **L190.STD**



L: 350

PRODUCT CODE **L350.STD**



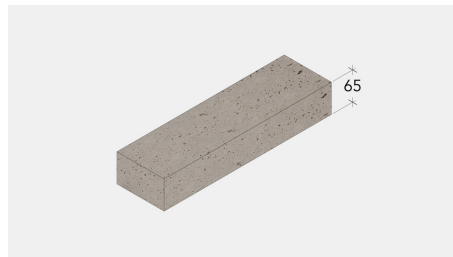
L:390

PRODUCT CODE **L390.CNR**



L: 230

PRODUCT CODE **L230.STD**



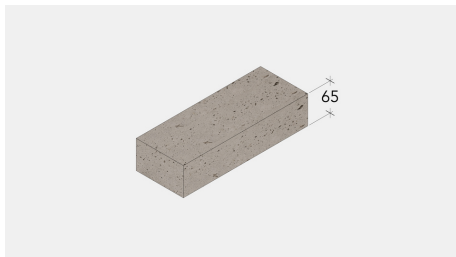
L: 390

PRODUCT CODE **L390.STD**



L: 590

PRODUCT CODE **L590.CNR**



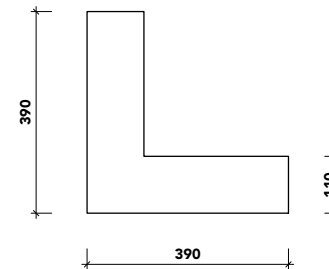
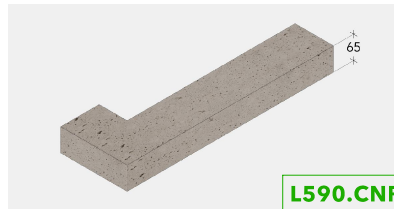
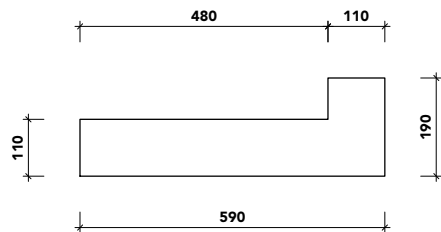
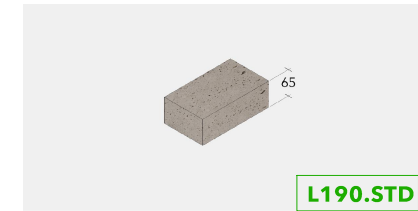
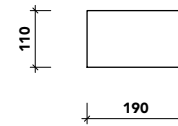
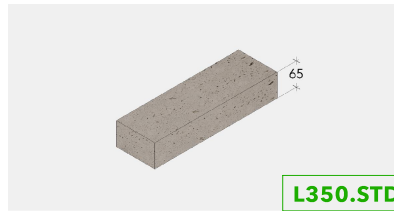
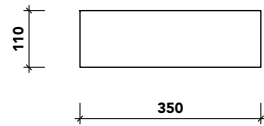
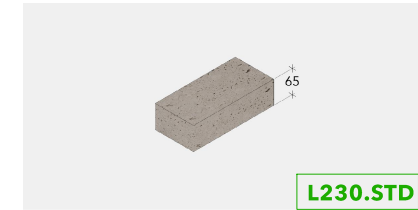
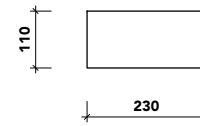
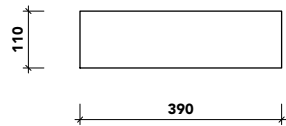
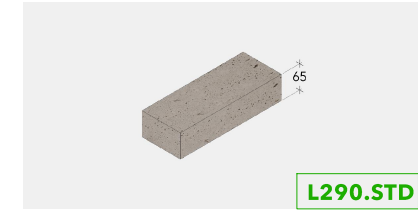
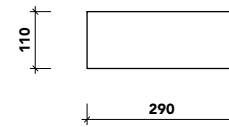
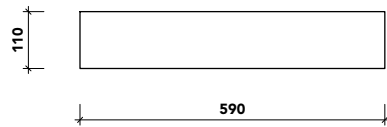
L: 290

PRODUCT CODE **L290.STD**



L: 590

PRODUCT CODE **L590.STD**



NATURAL BRICK

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Warragamba NSW 2752
0402 751 446
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PRODUCT DATA

Combustibility Test AS1530.1 - Non-Combustible
Durability Class AS4456.10 - Exposure Grade
Lateral Modulus of Rupture (MPa) - 1.5
Fire Resistance Level (FRL) - 180/180/180
Characteristic Unconfined Compressive Strength (f_{uc}) (MPa) - >11

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PRODUCT

LUTYENS BRICKS

DRAWN BY LL
SHEET SIZE A3
SCALE 1:10

PG NO.

01

SOLIS CURVED BRICKS



R: 1350 (tail)

PRODUCT CODE **L590.OR1350.TL1**



R: 1350 (curve)

PRODUCT CODE **L590.OR1350.CRV**



R: 2150 (tail)

PRODUCT CODE **L590.OR2150.TL1**



R: 2150 (curve)

PRODUCT CODE **L590.OR2150.CRV**



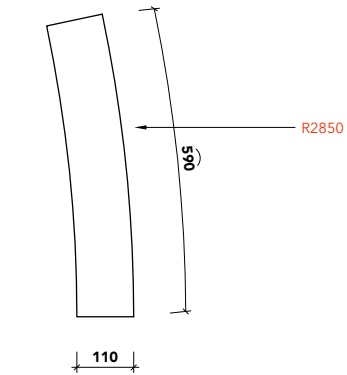
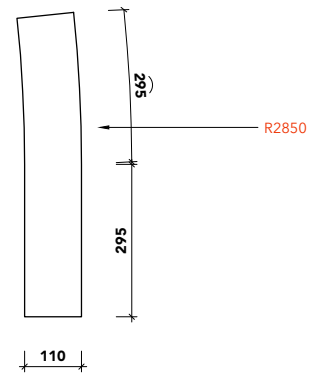
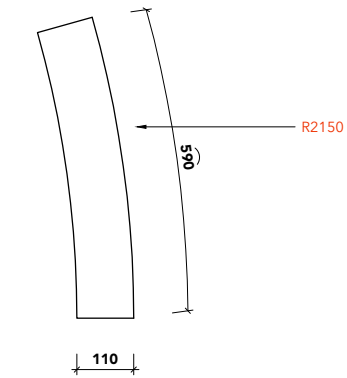
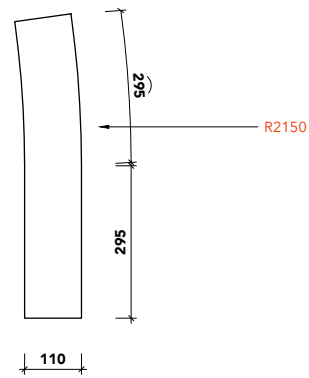
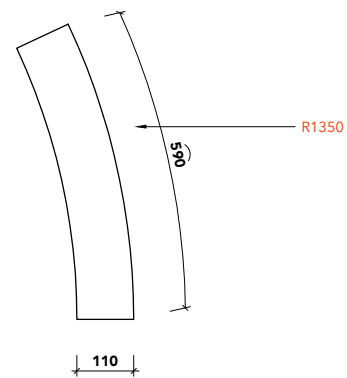
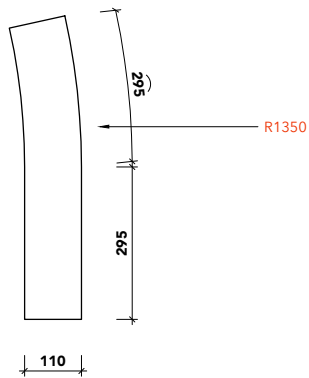
R: 2850 (tail)

PRODUCT CODE **L590.OR2850.TL1**



R: 2850 (curve)

PRODUCT CODE **L590.OR2850.CRV**



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PRODUCT DATA

Combustibility Test AS1530.1 - Non-Combustible
Durability Class AS4456.10 - Exposure Grade
Lateral Modulus of Rupture (MPa) - 1.5
Fire Resistance Level (FRL) - 180/180/180
Characteristic Unconfined Compressive Strength (f_{uc}) (MPa) - >11

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PRODUCT

SOLIS CURVED BRICKS

DRAWN BY	LL	PG NO.
SHEET SIZE	A3	
SCALE	1:10	

MONA CURVED BRICKS



R: 300 (curve)

PRODUCT CODE **L590.OR300.CRV**



R: 300 (tail 1)

PRODUCT CODE **L590.OR300.CRV**



R: 500 (curve)

PRODUCT CODE **L590.OR500.CRV**



R: 500 (tail 1)

PRODUCT CODE **L590.OR500.TL1**



R: 500 (tail 2)

PRODUCT CODE **L590.OR500.TL2**



R: INNER 500 (curve)

PRODUCT CODE **L590.IR500.CRV**



R: INNER 500 (tail 1)

PRODUCT CODE **L590.IR500.TL1**



R: 700 (curve)

PRODUCT CODE **L590.OR700.CRV**



R: 700 (half)

PRODUCT CODE **L590.OR700.CRV(H)**



R: 700 (tail 1)

PRODUCT CODE **L590.OR700.TL1**



R: 700 (tail 2)

PRODUCT CODE **L590.OR700.TL2**



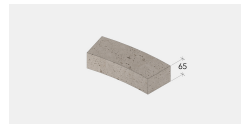
R: 700 (tail 3)

PRODUCT CODE **L590.OR700.TL3** **N/A**



R: 1000 (curve)

PRODUCT CODE **L590.OR1000.CRV**



R: 1000 (half)

PRODUCT CODE **L590.OR1000.CRV(H)**



R: 1000 (tail 1)

PRODUCT CODE **L590.OR1000.TL1**



R: 1000 (tail 2)

PRODUCT CODE **L590.OR1000.TL2**



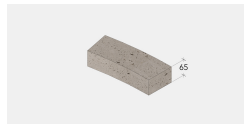
R: 1000 (tail 3)

PRODUCT CODE **L590.OR1000.TL3** **N/A**



R: 1500 (curve)

PRODUCT CODE **L590.OR1500.CRV**



R: 1500 (half)

PRODUCT CODE **L590.OR1500.CRV(H)**



R: 1500 (tail 1)

PRODUCT CODE **L590.OR1500.TL1**



R: 1500 (tail 2)

PRODUCT CODE **L590.OR1500.TL2**



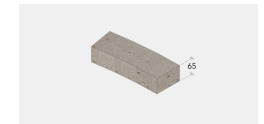
R: 1500 (tail 3)

PRODUCT CODE **L590.OR1500.TL3** **N/A**



R: INNER 1750 (curve)

PRODUCT CODE **L590.IR1750.CRV**



R: INNER 1750 (half)

PRODUCT CODE **L590.IR1750.CRV(H)**



R: INNER 1750 (tail 1)

PRODUCT CODE **L590.IR1750.TL1**



R: INNER 1750 (tail 2)

PRODUCT CODE **L590.IR1750.TL2**



R: INNER 1750 (tail 3)

PRODUCT CODE **L590.IR1750.TL3** **N/A**



R: 2000 (curve)

PRODUCT CODE **L590.OR2000.CRV**



R: 2000 (half)

PRODUCT CODE **L590.OR2000.CRV(H)**



R: 2000 (tail 1)

PRODUCT CODE **L590.OR2000.TL1**



R: 2000 (tail 2)

PRODUCT CODE **L590.OR2000.TL2**



R: 2000 (tail 3)

PRODUCT CODE **L590.OR2000.TL3** **N/A**



R: 580 (curve)*

PRODUCT CODE **L590.OR580.CRV**



R: INNER 1770 (curve)*

PRODUCT CODE **L590.IR1770.CRV**



R: 2250 (curve)*

PRODUCT CODE **L590.OR2250.CRV**

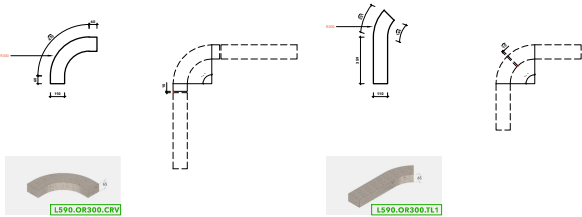


R: INNER 4400 (curve)*

PRODUCT CODE **L590.OR4400.CRV**

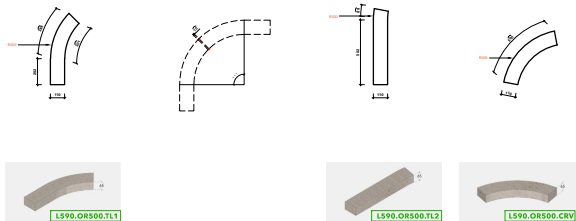
R300mm

(1.8mm CHAMFER => 10mm INNER MORTAR GAP)



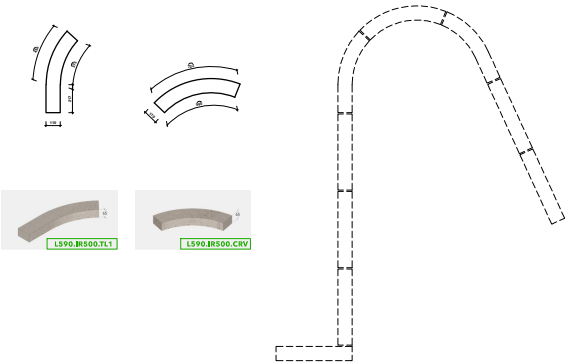
R500mm

(1mm CHAMFER => 10mm INNER MORTAR GAP)



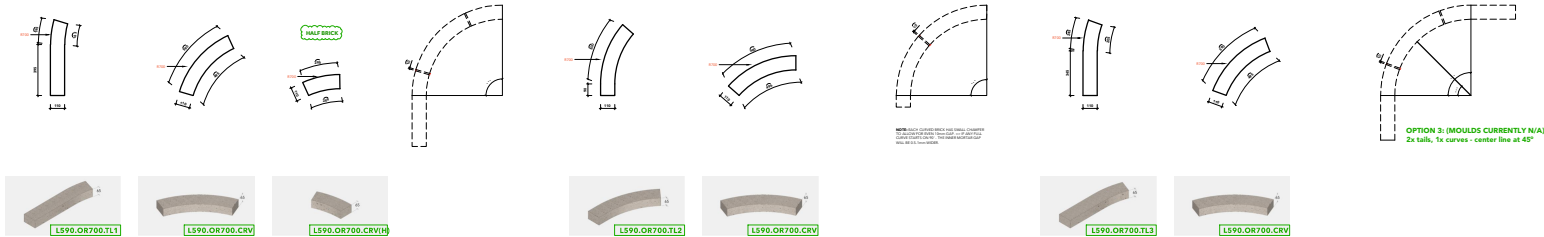
INNER R500mm

(1mm OUTER CHAMFER => 10mm INNER MORTAR GAP)



R700mm

(0.8mm CHAMFER => 10mm INNER MORTAR GAP)



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PRODUCT DATA

Combustibility Test AS1530.1 - Non-Combustible
Durability Class AS4456.10 - Exposure Grade
Lateral Modulus of Rupture (MPa) - 1.5
Fire Resistance Level (FRL) - 180/180/180
Characteristic Unconfined Compressive Strength (f_{uc}) (MPa) - >11

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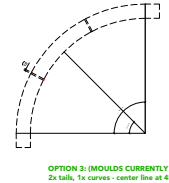
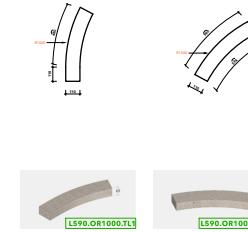
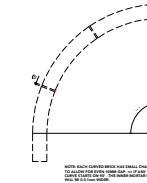
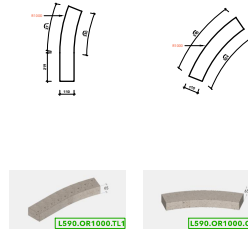
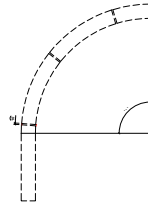
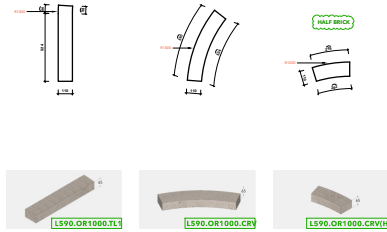
PRODUCT

MONA CURVED BRICKS

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SHEET SIZE	A3	
SCALE	1:40	

R1000mm

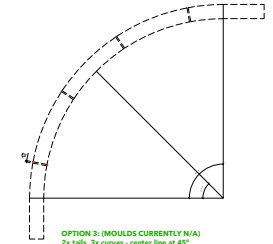
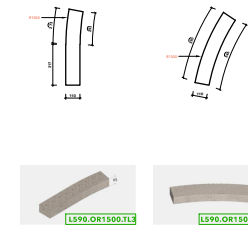
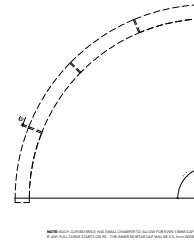
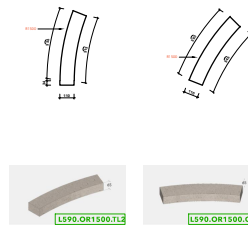
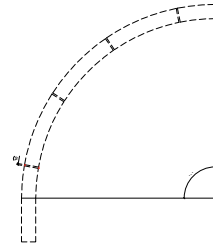
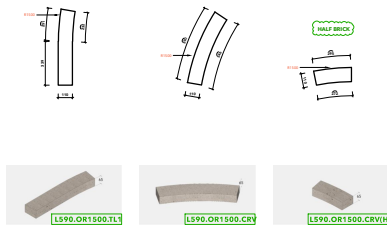
(0.5mm CHAMFER => 9.9mm INNER MORTAR GAP)



OPTION 3: (MOULDS CURRENTLY N/A)
2x tails, 1x curves - center line at 45°

R1500mm

(NO CHAMFER => 10.6mm INNER MORTAR GAP)



OPTION 3: (MOULDS CURRENTLY N/A)
2x tails, 2x curves - center line at 45°

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PRODUCT DATA

Combustibility Test AS1530.1 - Non-Combustible
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Lateral Modulus of Rupture (MPa) - 1.5
Fire Resistance Level (FRL) - 180/180/180
Characteristic Unconfined Compressive Strength (f_{uc}) (MPa) - >11

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PRODUCT

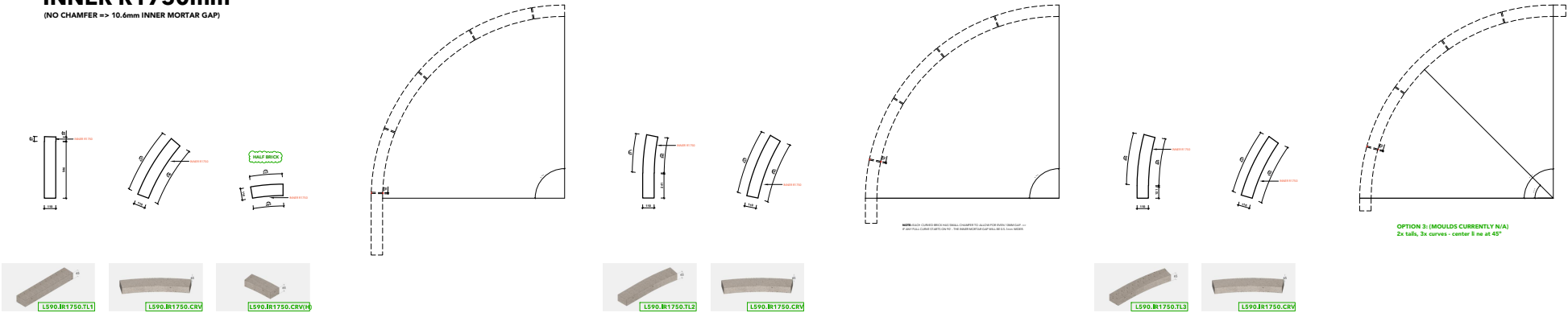
MONA CURVED BRICKS

DRAWN BY	LL	PG NO.
SHEET SIZE	A3	
SCALE	1:40	

04

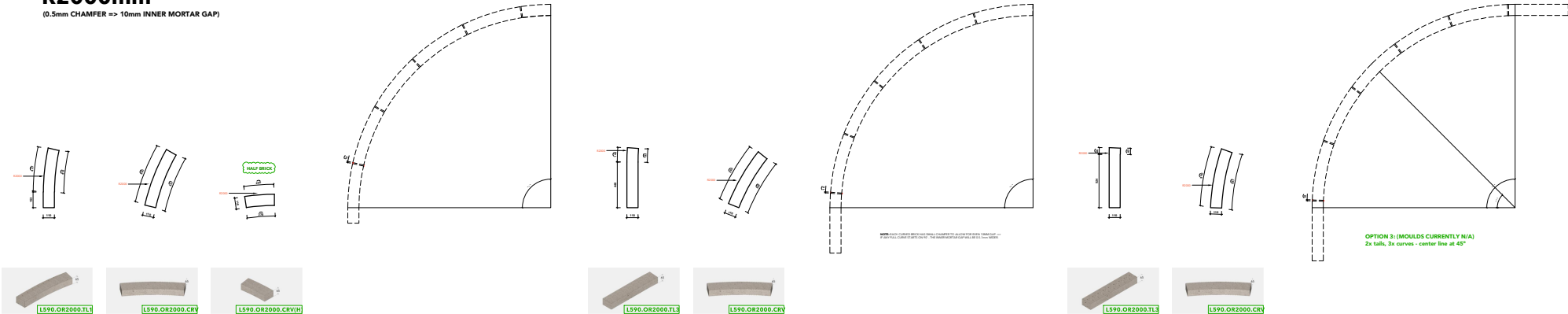
INNER R1750mm

(NO CHAMFER => 10.6mm INNER MORTAR GAP)



R2000mm

(0.5mm CHAMFER => 10mm INNER MORTAR GAP)



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Characteristic Unconfined Compressive Strength (f_{uc}) (MPa) - > 11

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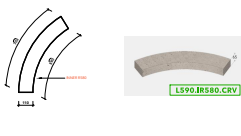
PRODUCT

MONA CURVED BRICKS

DRAWN BY	LL	PG NO.
SHEET SIZE	A3	
SCALE	1:40	

INNER R580mm

(NO CHAMFER => OUTER 12mm MORTAR GAP)



INNER R1770mm

(NO CHAMFER => 11mm OUTER MORTAR GAP)



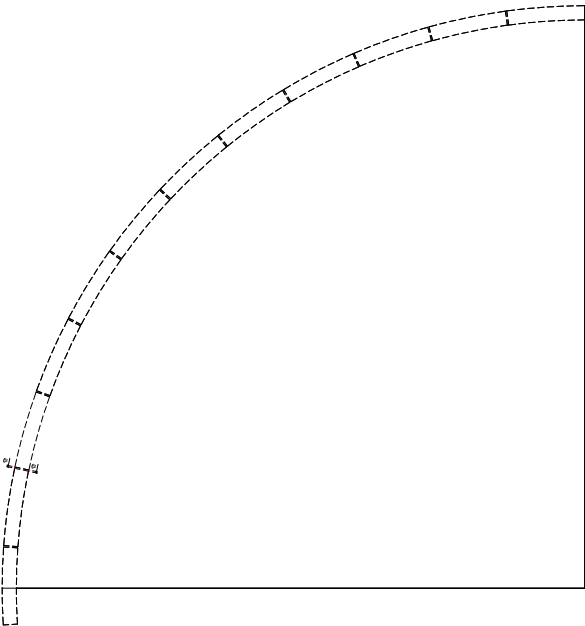
R2250mm

(NO CHAMFER => 10mm MORTAR GAP)



INNER R4400mm

(NO CHAMFER => 10mm OUTER MORTAR GAP)



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PRODUCT DATA

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Durability Class AS4456.10 - Exposure Grade
Lateral Modulus of Rupture (MPa) - 1.5
Fire Resistance Level (FRL) - 180/180/180
Characteristic Unconfined Compressive Strength (f_{uc}) (MPa) - > 11

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PRODUCT

RADIUS BRICKS WITHOUT TAILS

DRAWN BY	LL	PG NO.
SHEET SIZE	A3	
SCALE	1:40	