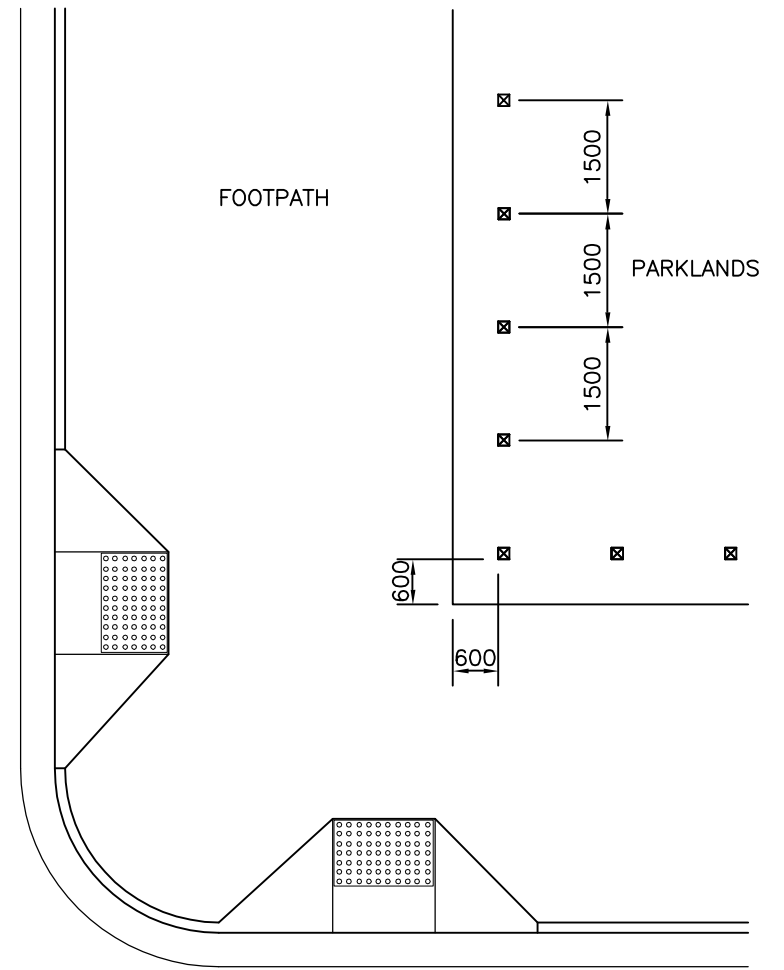
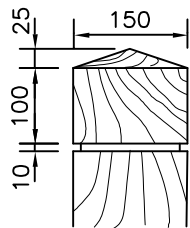
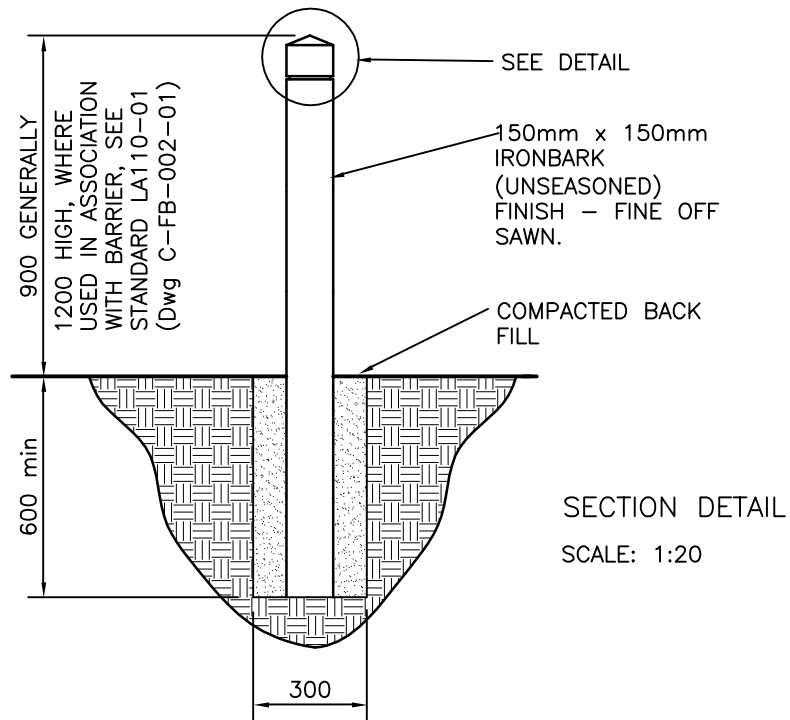


TYPICAL SECTION

ELEVATION

DESIGNED RS	CHECKED TL	<p>© COPYRIGHT This document produced by City of Adelaide shall not copied without written consent.</p>	<p>CONSTRUCTION STANDARD Landscaping BARRIER Park Lands</p>		
DRAWN URS	CERTIFIED RS				
<p>DATE 03/2001</p> <p>SCALE 1:20</p> <p>DRWG No. C-FB-002-01</p>			STANDARD NUMBER	SHEET No.	LA 110



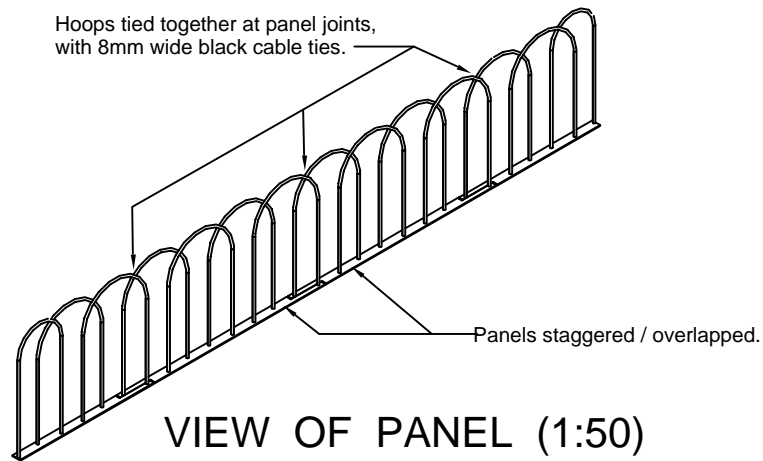
DESIGNED TL	CHECKED TL
DRAWN JB	CERTIFIED RS
DATE 05/2001	
SCALE as shown	
DRWG No. C-FB-004-01	

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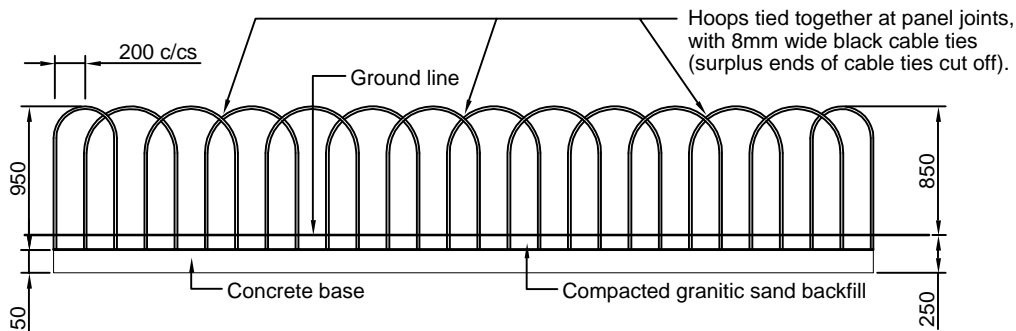
CONSTRUCTION STANDARD  
Landscaping  
TIMBER BOLLARD  
Park Lands



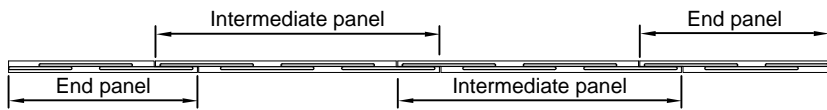
STANDARD NUMBER	SHEET No.
LA 111	01



VIEW OF PANEL (1:50)



TYPICAL PANEL ELEVATION (1:50)

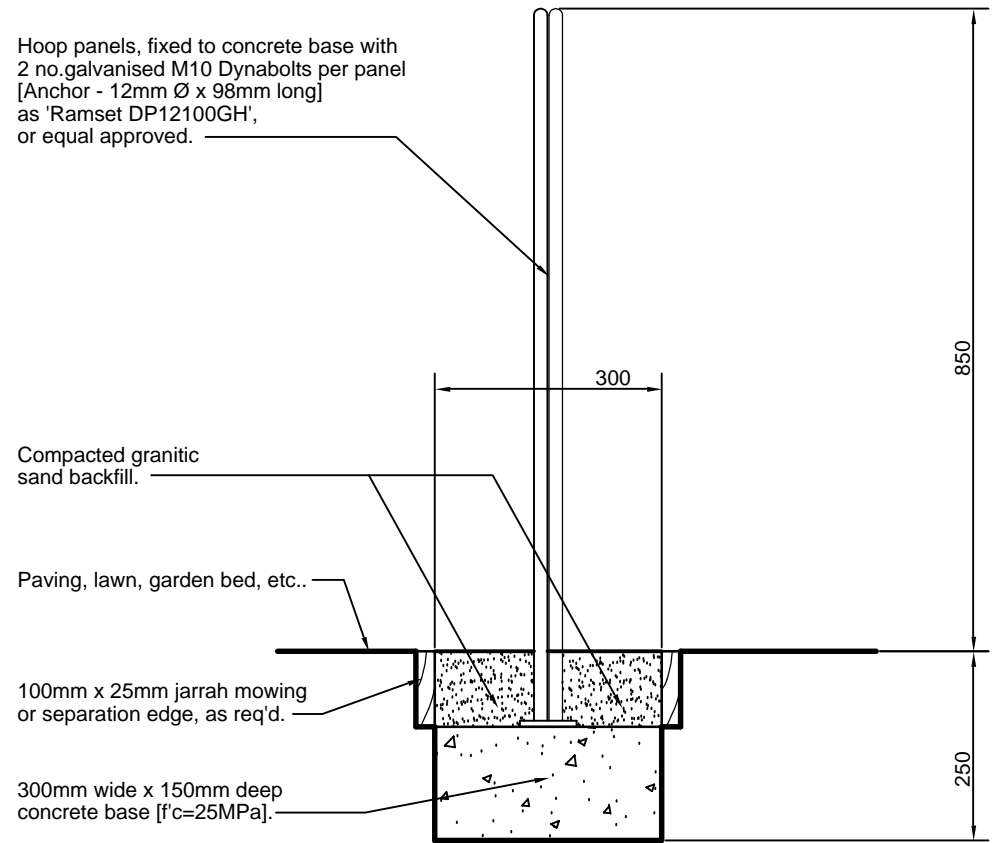


TYPICAL PANEL PLAN (1:50)

## NOTES

1. Do not cut tree roots over 50mm Ø.
  2. Remove sections of hoop panel assembly to bridge over existing roots, as required. Make good metal protection.
  3. Carefully reduce soil between hoops, footpath and tree to 50mm below general ground level. Infill between hoops, footpath and tree with granitic sand, up to general ground level.
- Refer all queries to the Project Manager.

Hoop panels, fixed to concrete base with 2 no. galvanised M10 Dynabolts per panel [Anchor - 12mm Ø x 98mm long] as 'Ramset DP12100GH', or equal approved.



SECTION (1:10)

DESIGNED	RS	CHECKED	TL
DRAWN	JR	CERTIFIED	RS
DATE	03/2001	SCALE	as shown
DRWG No.	C-FB-003-01		

**REFERENCES**  
 END PANEL, SEE STANDARD LA120-02 (Dwg C-FB-003-02).  
 INTERMEDIATE PANEL, SEE STANDARD LA120-03 (Dwg C-FB-003-03).  
 HALF INTERMEDIATE PANEL, SEE STANDARD LA120-04 (Dwg C-FB-003-04).

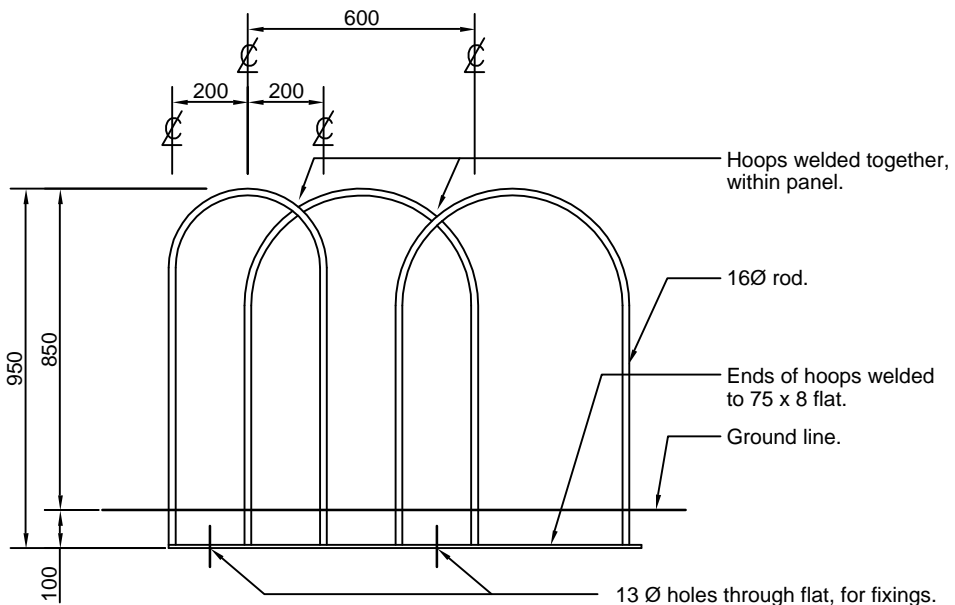
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### CONSTRUCTION STANDARD

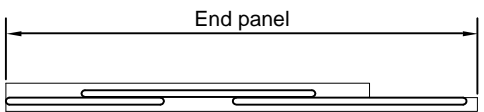
Landscaping  
 GARDEN HOOP  
 General Details



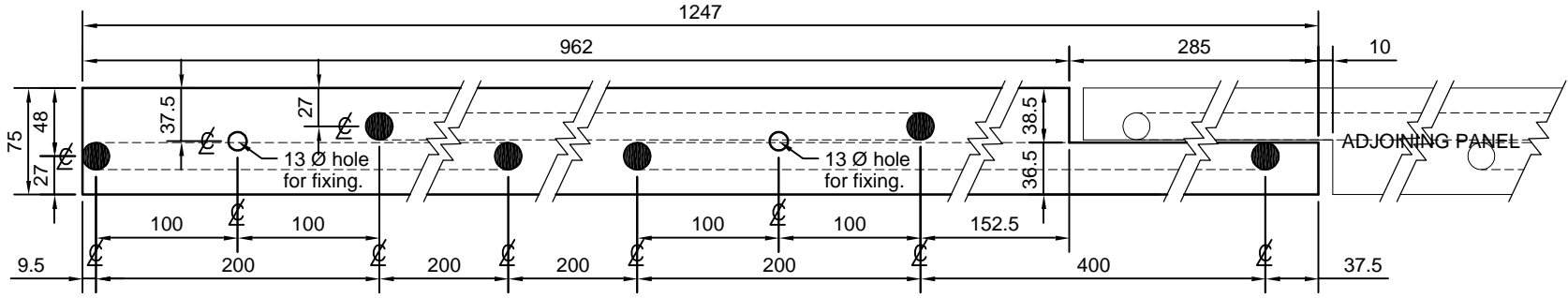
STANDARD NUMBER	SHEET No.
LA 120	01



ELEVATION (1:20)



PLAN (1:20)

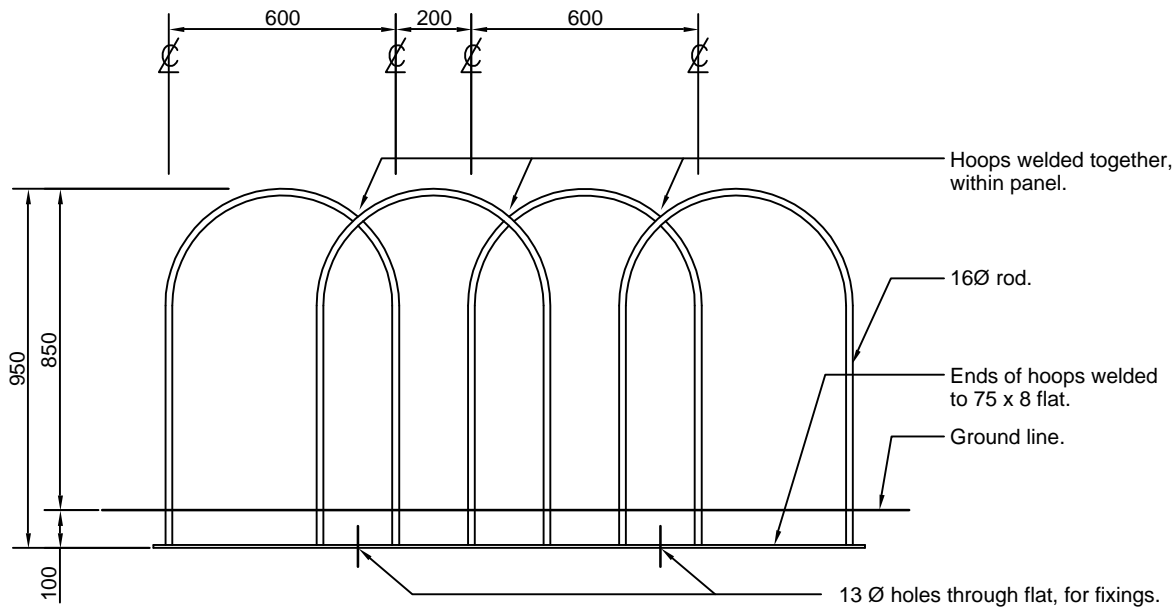


DETAIL OF BASE (1:5)

**NOTES**

1. Grind all welds smooth.
2. After fabrication, degrease, descale and prepare for Powdercoat finish.
3. Finish with Powdercoat - colour black gloss.

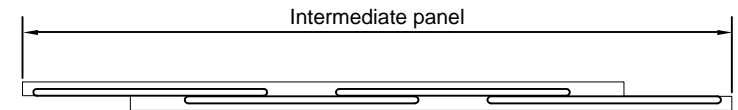
DESIGNED RS	CHECKED TL	<b>REFERENCES</b> GENERAL DETAILS, SEE STANDARD LA120-01 (Dwg C-FB-003-01). INTERMEDIATE PANEL, SEE STANDARD LA120-03 (Dwg C-FB-003-03). HALF INTERMEDIATE PANEL, SEE STANDARD LA120-04 (Dwg C-FB-003-04).	<b>CONSTRUCTION STANDARD</b> Landscaping GARDEN HOOP End Panel Details		
DRAWN JR	CERTIFIED RS				
			© COPYRIGHT This document produced by City of Adelaide shall not copied without written consent.	LA 120	02



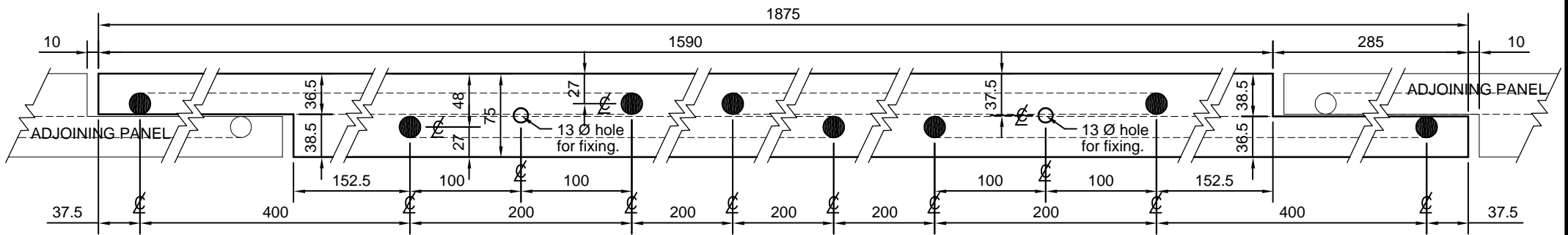
ELEVATION (1:20)

**NOTES**

1. Grind all welds smooth.
2. After fabrication, degrease, descale and prepare for Powdercoat finish.
3. Finish with Powdercoat - colour black gloss.



PLAN (1:20)



DETAIL OF BASE (1:5)

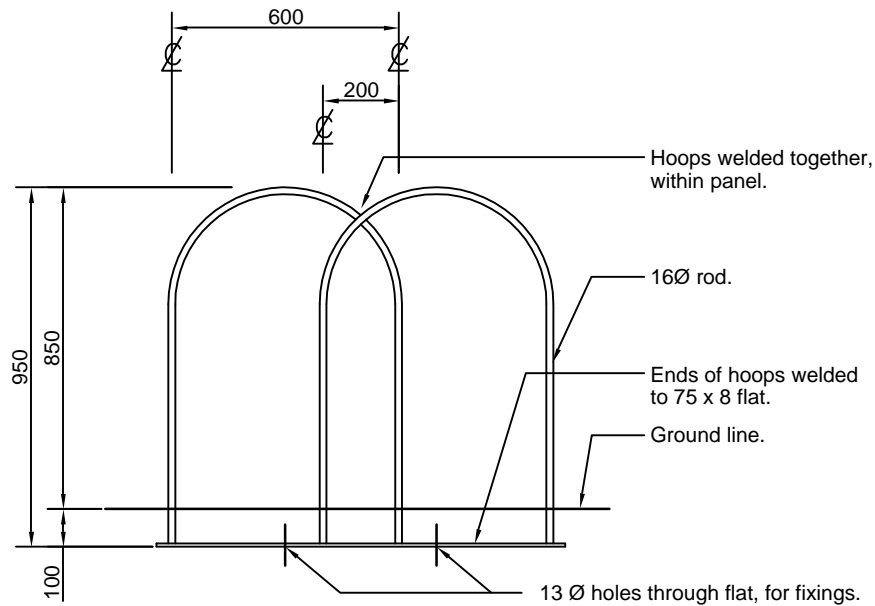
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DRAWN	JR	CERTIFIED	RS
		DATE	03/2001
		SCALE	as shown
		DRWG No.	C-FB-003-03

**REFERENCES**  
 GENERAL DETAILS, SEE STANDARD LA120-01 (Dwg C-FB-003-01).  
 END PANEL, SEE STANDARD LA120-02 (Dwg C-FB-003-02).  
 HALF INTERMEDIATE PANEL, SEE STANDARD LA120-04 (Dwg C-FB-003-04).

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**CONSTRUCTION STANDARD**  
 Landscaping  
 GARDEN HOOP  
 Intermediate Panel Details

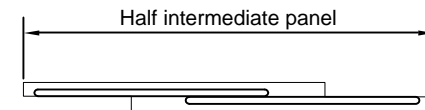
STANDARD NUMBER	SHEET No.
LA 120	03



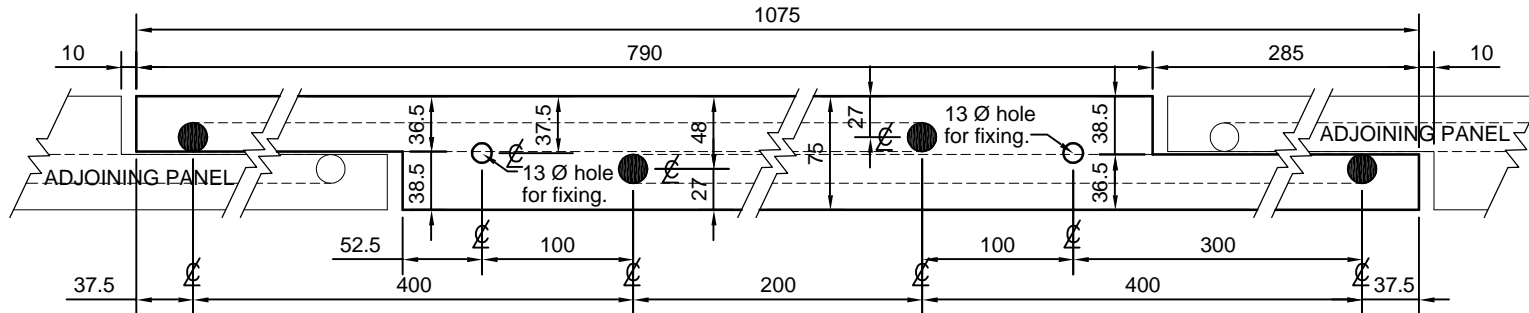
ELEVATION (1:20)

**NOTES**

1. Grind all welds smooth.
2. After fabrication, degrease, descale and prepare for Powdercoat finish.
3. Finish with Powdercoat - colour black gloss.



PLAN (1:20)



DETAIL OF BASE (1:5)

DESIGNED RS	CHECKED TL
DRAWN JR	CERTIFIED RS
DATE 03/2001	
SCALE as shown	
DRWG No. C-FB-003-04	

**REFERENCES**  
 GENERAL DETAILS, SEE STANDARD LA120-01 (Dwg C-FB-003-01).  
 END PANEL, SEE STANDARD LA120-02 (Dwg C-FB-003-02).  
 INTERMEDIATE PANEL, SEE STANDARD LA120-03 (Dwg C-FB-003-03).

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<b>CONSTRUCTION STANDARD</b> Landscaping GARDEN HOOP Half Intermediate Panel Details	

STANDARD NUMBER	SHEET No.
LA 120	04