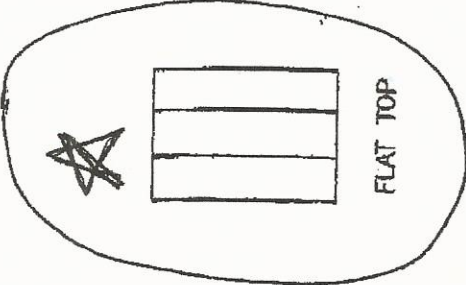
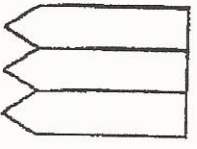
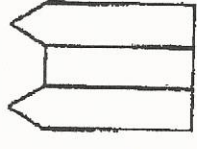
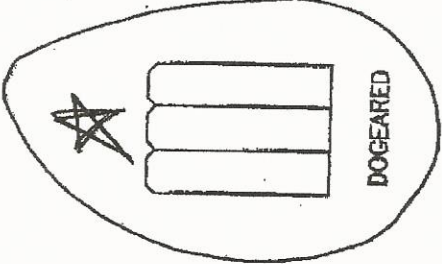
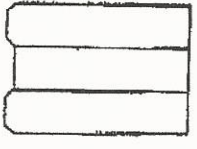


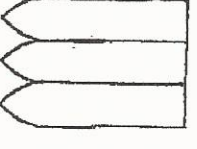
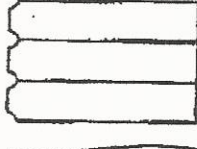
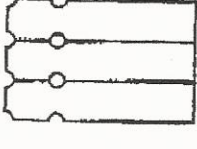
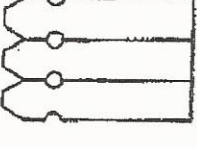
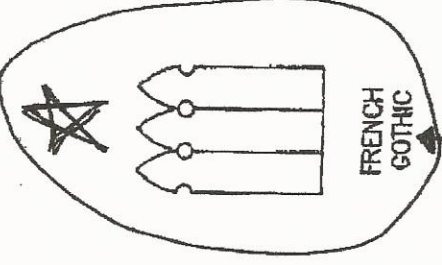


EXHIBIT "A"

JOB SPECIFICATION		COMPONENTS	SIZE	GRADE
PICKETS				
FENCE POSTS				
GATE POSTS				
BACK RAILS				
NO. OF RAILS	2 RAIL <input type="checkbox"/> 3 RAIL <input type="checkbox"/>			
NO. OF SINGLE GATES	QTY.			
NO. OF DOUBLE GATES	QTY.			
TOP DESIGN				
STYLE				
WOOD SPECIES				
NOTES:				

 <p>FLAT TOP</p>	 <p>POINTED</p>	 <p>POINTED COMBINATION</p>	 <p>DOGEARED</p>	 <p>DOGEARED COMBINATION</p>	 <p>ANGLE POINT</p>
 <p>ROUNDED</p>	 <p>GOTHIC</p>	 <p>CONCAVE DOGEARED</p>	 <p>CONCAVE INVERTED</p>	 <p>VIRGINIA</p>	 <p>FRENCH GOTHIC</p> <p>4 Foot Fencing ONLY</p>

SUBMITTED BY: _____ SUBMITTED TO: _____	TYPICAL PICKET STYLES		CONTRACTOR _____
	JOB/PROJECT _____		ARCHITECT _____
	DATE _____		ENGINEER _____

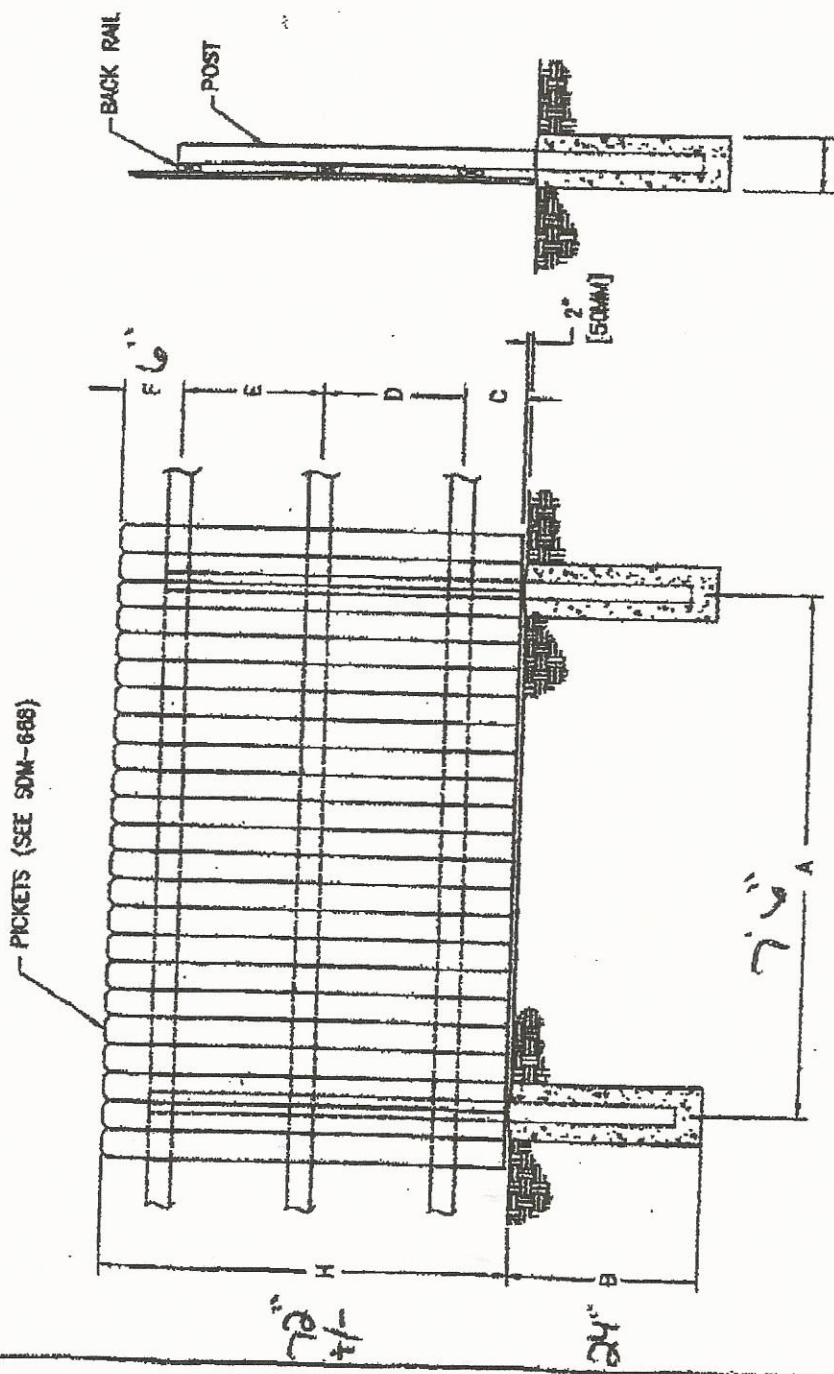
STANDARD DETAIL MERCHANTS METALS <small>The First Step In Fencing</small>	DWG. NO. SDM-668
COMPILED BY: _____	SHEET _____ OF _____

JOB SPECIFICATION

COMPONENTS	SIZE	GRADE
ROBOTS	1x6x6	
FENCE POSTS	4x4-8	
GATE POSTS	4x4-8	
BACK RAILS	2x4-8	
NO. OF RAILS	1 RAIL <input type="checkbox"/>	1 RAIL <input checked="" type="checkbox"/>
NO. OF SINGLE GATES	QTY.	WIDTH
NO. OF DOUBLE GATES	QTY.	WIDTH
TOP DESIGN	Dog eared	
STYLE	Privacy	
WOOD SPECIES		

Pressure treated

DIM. A	BY	MM
DIM. B	BY	MM
DIM. C	IN	MM
DIM. D	IN	MM
DIM. E	BY	MM
DIM. F	IN	MM



- NOTES:
1. METRIC DIMENSIONS ARE NOMINAL EQUIVALENTS TO U.S. DIMENSIONS.
 2. SPECIFICATIONS SHOWN CAN BE CHANGED BY THE MANUFACTURER ONLY.
 3. FOOTING WIDTH TO BE (4)X POST WIDTH.

SUBMITTED BY: _____

CONTRACTOR: _____

ARCHITECT: _____

ENGINEER: _____

TYPICAL ELEVATION
SOLID BOARD FENCE
ALTERNATE FRAMEWORK DESIGN

JOB/PROJECT

STANDARD
DETAIL



COMPILED BY: _____
DATE: _____

DWG. NO. SDM-608

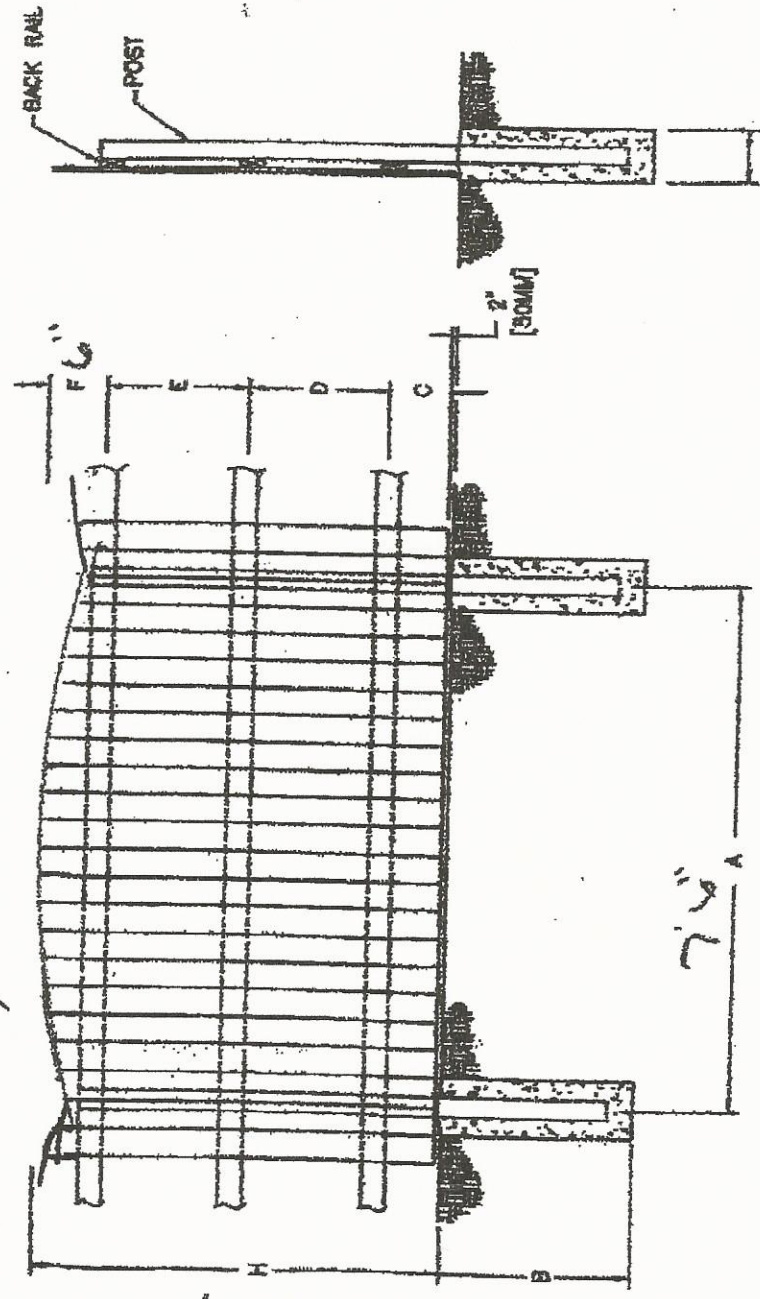
SHEET _____ OF _____

JOB SPECIFICATION

COMMENTS	SIZE	GRADE
PICKETS	2x4-8	
RACE POSTS	4x4-8	
GATE POSTS	4x4-8	
BACK RAILS	2x4-8	
NO. OF RAIL F	1 RAIL □	3 RAIL X
NO. OF SINGLE GATES	QTY.	WIDTH
NO. OF DOUBLE GATES	QTY.	WIDTH
TOP DESIGN	Flat	
STYLE	Arched	
WOOD SPECIES		
NOTES	Pressure treated	

DIM. A	IN	MM
DIM. B	IN	MM
DIM. C	IN	MM
DIM. D	IN	MM
DIM. E	IN	MM
DIM. F	IN	MM

PICKETS (SEE SOM-866)



- NOTES:
1. METRIC DIMENSIONS ARE NOMINAL EQUIVALENTS TO U.S. DIMENSIONS.
 2. SPECIFICATIONS SHOWN CAN BE CHANGED BY THE MANUFACTURER ONLY.
 3. FOOTING WIDTH TO BE (4)X POST WIDTH.

STANDARD
DETAIL

COMPLETED BY: DATE: DWG. NO. SOM-806

DATE: SHEET: OF

CONTRACTOR

ARCHITECT

ENGINEER

TYPICAL ELEVATION
SOLID BOARD FENCE
ALTERNATE FRAMEWORK DESIGN

100/160-307

SUBMITTED BY:

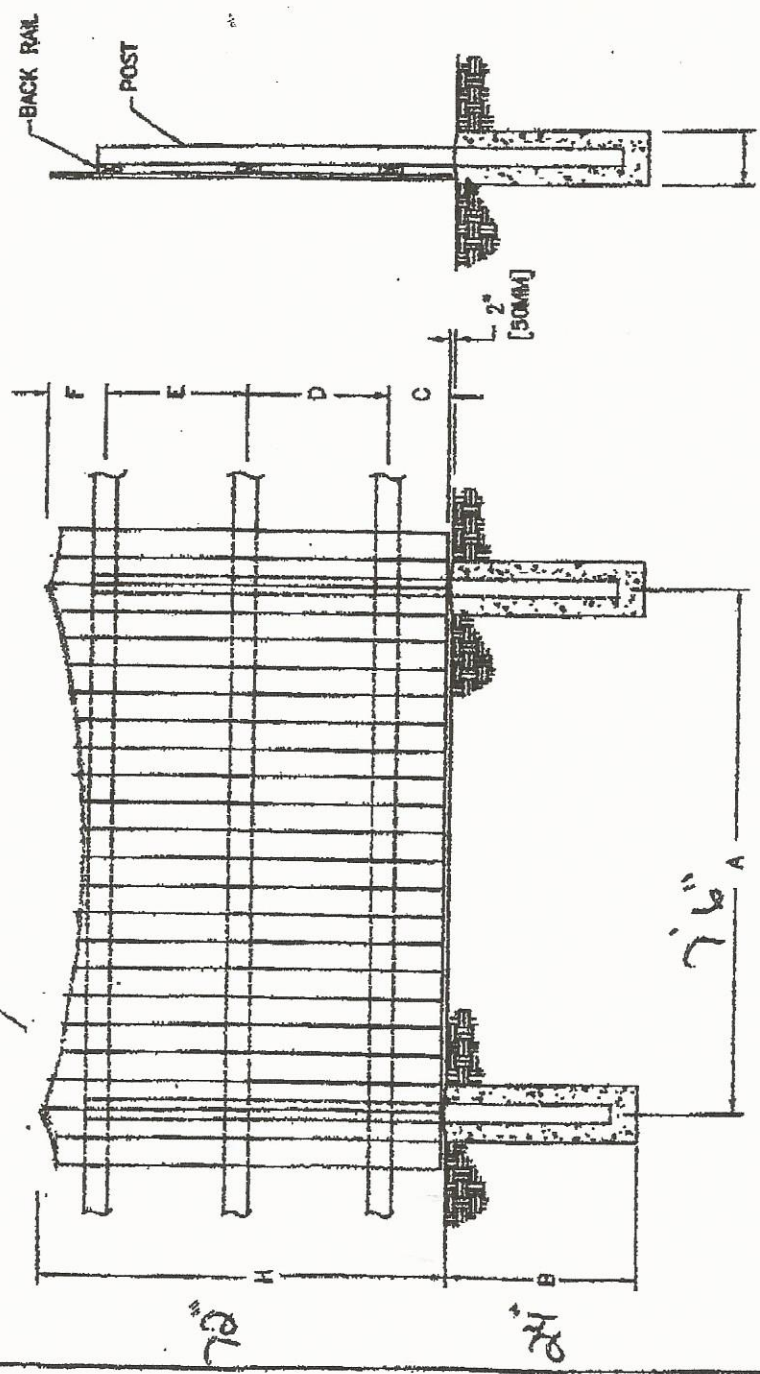
SUBMITTED TO:

JOB SPECIFICATION

COMPONENTS	SIZE	GRADE
PICKETS	1 1/2" x 6"	
FENCE POSTS	4x4-8	
GATE POSTS	4x4-8	
BACK RAILS	2x4-8	
NO. OF RAILS	3 RAIL	<input checked="" type="checkbox"/> 3 RAIL
NO. OF SINGLE GATES	QTY.	WIDTH
NO. OF DOUBLE GATES	QTY.	WIDTH
TOP DESIGN	Flat	
STYLE	Scallop	
WOOD SPECIES		

NOTES:
Pressure treated

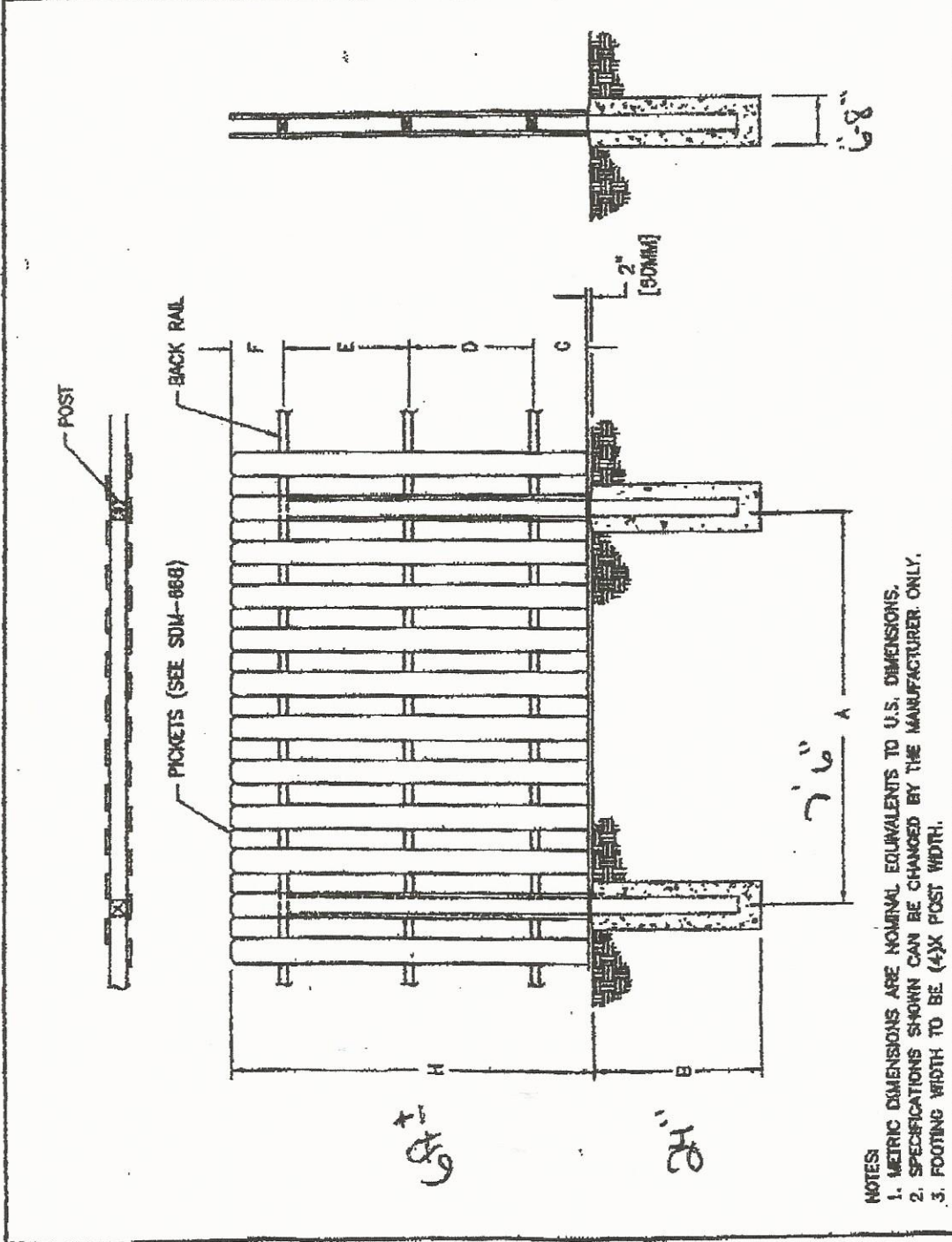
DIM. A	IN	MM
DIM. B	IN	MM
DIM. C	IN	MM
DIM. D	BY	MM
DIM. E	IN	MM
DIM. F	IN	MM



- NOTES:
 1. METRIC DIMENSIONS ARE NOMINAL EQUIVALENTS TO U.S. DIMENSIONS.
 2. SPECIFICATIONS SHOWN CAN BE CHANGED BY THE MANUFACTURER ONLY.
 3. FOOTING WIDTH TO BE (4)X POST WIDTH.

SUBMITTED TO:	TYPICAL ELEVATION SOLID BOARD FENCE ALTERNATE FRAMEWORK DESIGN		CONTRACTOR
	JOB/PROJ. NO.		ARCHITECT
SUBMITTED BY:	JOB/PROJ. NO.		ENGINEER
	DATE		
<p>STANDARD DETAIL MERCHANTS METALS <small>The First Step In Fence</small></p>			DWG. NO. SDM-608 SRT ____ OF ____

JOB SPECIFICATION		
COMPONENTS	SIZE	GRADE
PICKETS	1x6-6	
FENCE POSTS	4x4-8	
GATE POSTS	4x4-8	
BACK RAILS	2x4-8	
NO. OF RAILS	2 RAIL □	3 RAIL X
NO. OF SINGLE GATES	QTY.	WIDTH
NO. OF DOUBLE GATES	QTY.	WIDTH
TOP DESIGN	Shadowbox	
STYLE		
WOOD SPECIES		
NOTES	Pressure treated	



- NOTES:
1. METRIC DIMENSIONS ARE NOMINAL EQUIVALENTS TO U.S. DIMENSIONS.
 2. SPECIFICATIONS SHOWN CAN BE CHANGED BY THE MANUFACTURER ONLY.
 3. FOOTING WIDTH TO BE (4)X POST WIDTH.

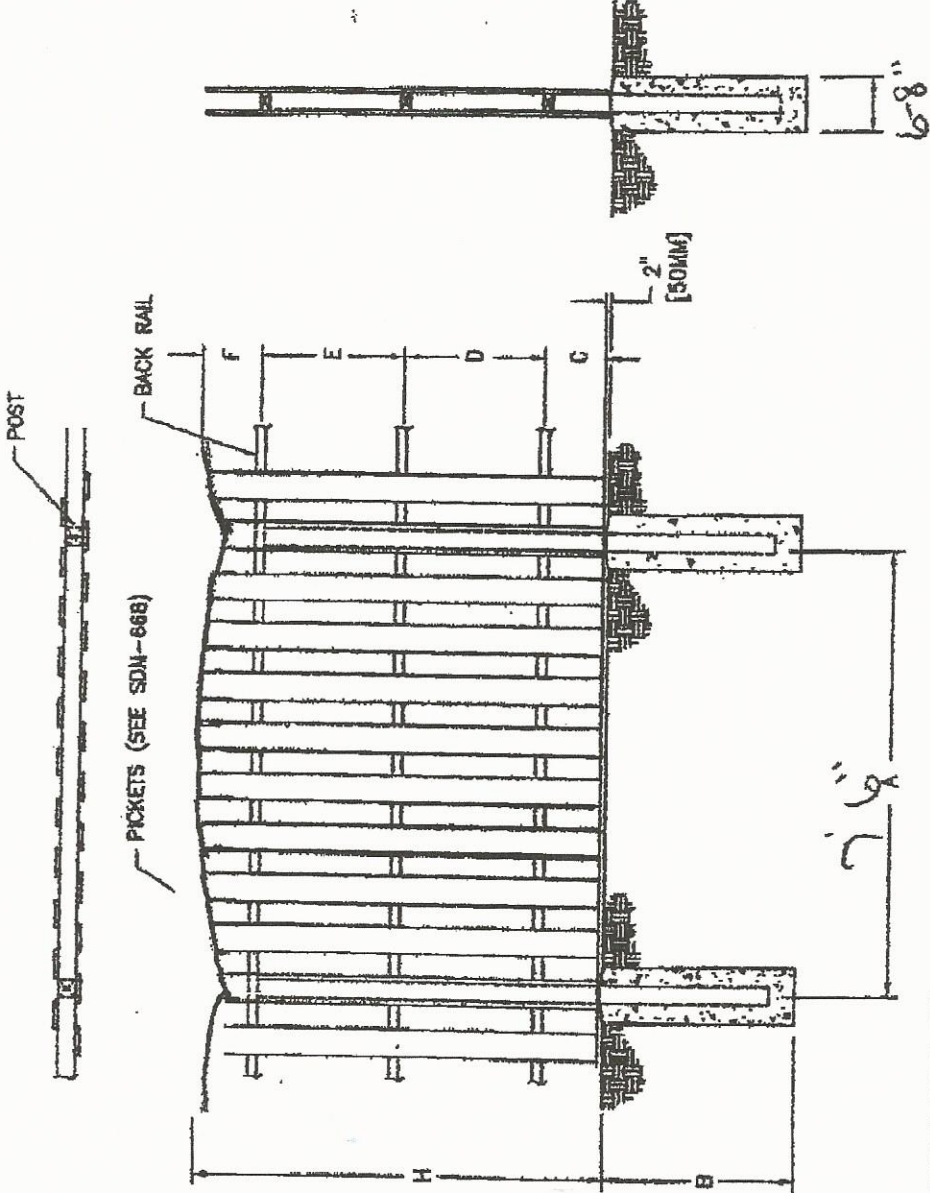
STANDARD DETAIL	MECHANICAL METALS THE FINEST METALS IN FINISH	DWG. NO. SDM-628	DATE	1ST	OF
			COMPILED BY:		
CONTRACTOR		ARCHITECT		ENGINEER	
TYPICAL ELEVATION SHADOW BOX		JOB/PROJECT		SUBMITTED TO:	
SUBMITTED BY:		DATE		1ST	

JOB SPECIFICATION

COMPONENTS	SIZE	GRADE
PICKETS		
FRANCE POSTS		
GATE POSTS		
BACK RAILS		
NO. OF RAILS	1 RAIL <input type="checkbox"/> 3 RAIL <input type="checkbox"/>	
NO. OF SINGLE GATES	QTY.	WIDTH
NO. OF DOUBLE GATES	QTY.	WIDTH
TOP DESIGN	flat	
STYLE	Shadowbox	
WOOD SPECIES		

NOTES:

Pressure treated



1-1

1-2

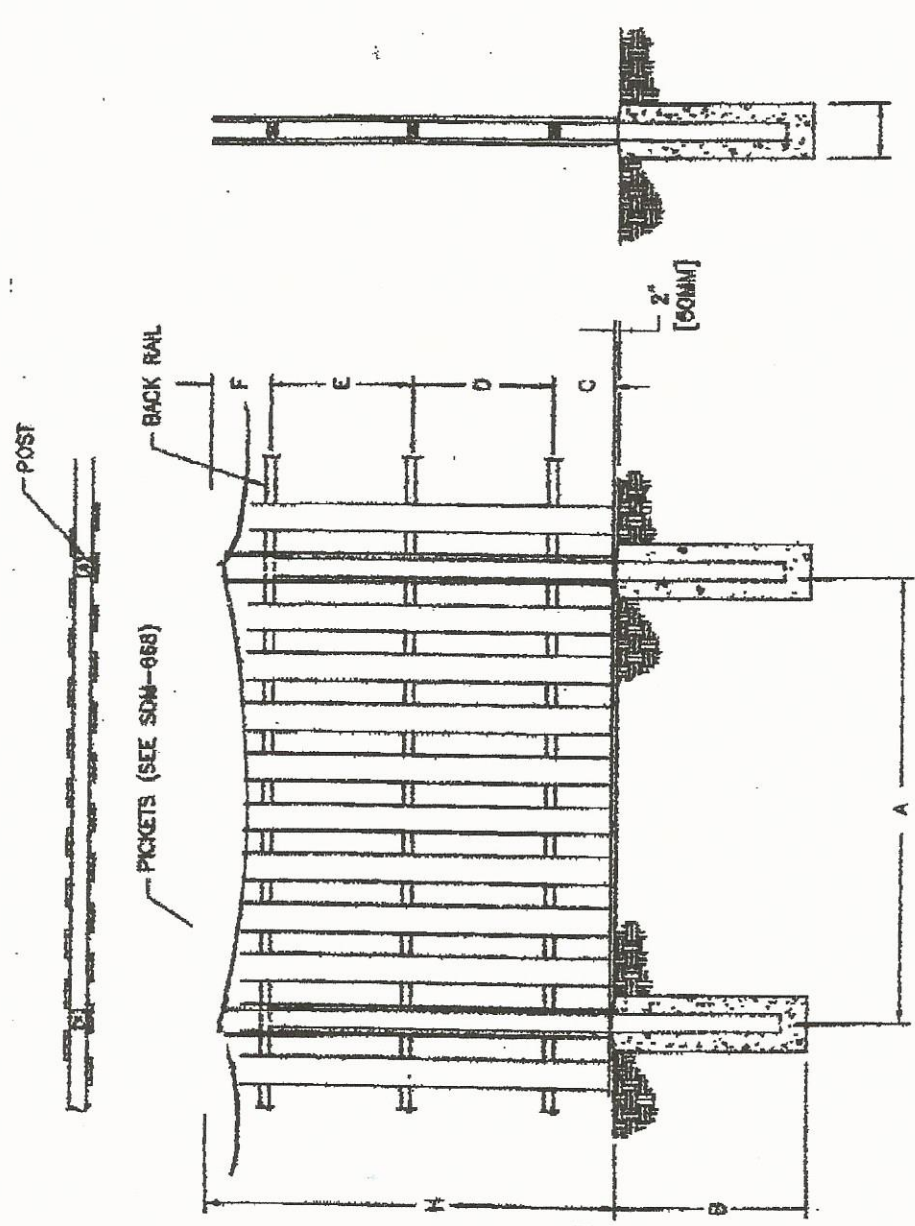
- NOTES:
1. METRIC DIMENSIONS ARE NOMINAL EQUIVALENTS TO U.S. DIMENSIONS.
 2. SPECIFICATIONS SHOWN CAN BE CHANGED BY THE MANUFACTURER ONLY.
 3. FOOTING WIDTH TO BE (+)X POST WIDTH.

STANDARD DETAIL	CONTRACTOR	TYPICAL ELEVATION SHADOW BOX	JOB/PROJECT	SUBMITTED TO:	SUBMITTED BY:
	ARCHITECT				
COMPILED BY:	ENGINEER				
DATE					
DWG. NO. SDM-628					
SHEET ___ OF ___					

JOB SPECIFICATION

COMPONENTS	SIZE	GRADE
PICKETS		
ROUND POSTS		
GATE POSTS		
BACK RAILS		
NO. OF RAILS	2 RAIL □	3 RAIL □
NO. OF SINGLE BAYS	QTY.	WIDTH
NO. OF DOUBLE BAYS	QTY.	WIDTH
TOP DESIGN	Flat	
STYLE	Scalloped	
WOOD SPECIES		
NOTES	Pressure treated	

STANDARD DETAIL	MERCHANTS METALS <small>The Joint Owners of Patent</small>
COMPILED BY:	DATE: NOV. 1968
DATE:	SHEET 1 OF 1



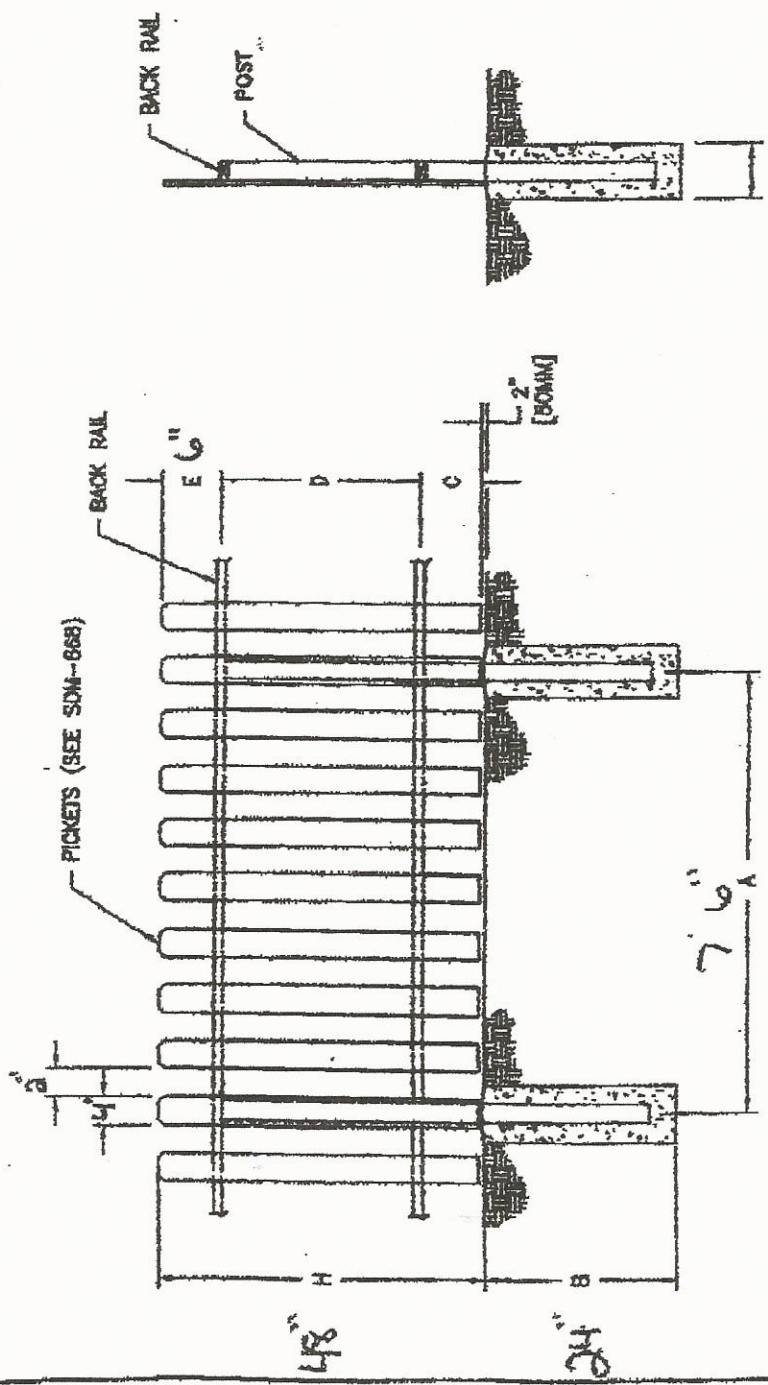
- NOTES:
1. METRIC DIMENSIONS ARE NOMINAL EQUIVALENTS TO U.S. DIMENSIONS.
 2. SPECIFICATIONS SHOWN CAN BE CHANGED BY THE MANUFACTURER ONLY.
 3. FOOTING WIDTH TO BE (4)X POST WIDTH.

SUBMITTED BY:	SUBMITTED TO:	TYPICAL ELEVATION SHADOW BOX	
		CONTRACTOR	ARCHITECT
DATE:	ENGINEER:	JOB/PROJECT:	

JOB SPECIFICATION

COMPONENTS	SIZE	GRADE
PICKETS	1x4-4	
FENCE POSTS	4x4-6	
DATE POSTS	4x4-6	
BACK RAILS	2x4-8	
NO. OF RAILS	1 RAIL	9 RAIL <input type="checkbox"/>
NO. OF SINGLE GATES	QTY.	WIDTH
NO. OF DOUBLE GATES	QTY.	WIDTH
TOP DESIGN	Dog eared	
STYLE	Picket	
WOOD SPECIES	Cedar Pickets	
NOTES	Pressure treated Posts + Pickets	

DIM. A	IN	MM
DIM. B	IN	MM
DIM. C	IN	MM
DIM. D	IN	MM
DIM. E	IN	MM
DIM. F	IN	MM



- NOTES:
1. METRIC DIMENSIONS ARE NOMINAL EQUIVALENTS TO U.S. DIMENSIONS.
 2. SPECIFICATIONS SHOWN CAN BE CHANGED BY THE MANUFACTURER ONLY.
 3. FOOTING WIDTH TO BE (4)X POST WIDTH.

STANDARD DETAIL

CONTRACTOR: _____

ARCHITECT: _____

ENGINEER: _____

TYPICAL ELEVATION SPACED PICKET DESIGN

JOB PROJECT: _____

DATE: _____

COMPILED BY: _____

DWG. NO. _____

SDM-644

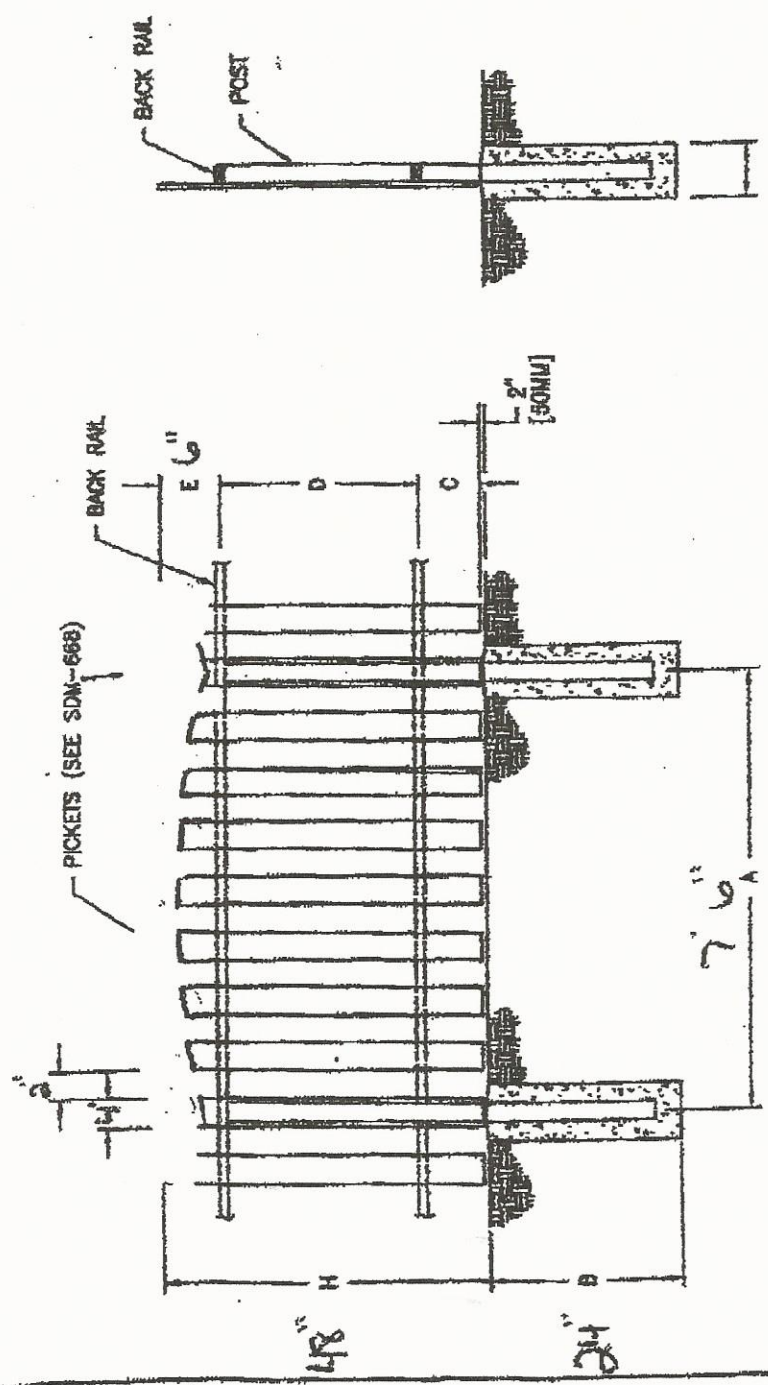
DATE: _____

BY: _____

OF: _____

JOB SPECIFICATION		COMPONENT'S	SIZE	GRADE
PICKETS			1x4-4	
DANGER POSTS			4x4-6	
BACK POSTS			4x4-6	
BACK RAILS			2x4-8	
NO. OF RAILS		1 RAIL		1 RAIL <input type="checkbox"/>
NO. OF SERIAL GATES		QTY.		WIDTH
NO. OF DOUBLE GATES		QTY.		WIDTH
TOP DESIGN			Flat	
STYLE			Arched	
WOOD SPECIES			Cedar Pickets	
Pressure treated Posts + 2x4's				

DIM. A	IN	MM
DIM. B	IN	MM
DIM. C	IN	MM
DIM. D	IN	MM
DIM. E	IN	MM
DIM. F	IN	MM



- NOTES:
1. METRIC DIMENSIONS ARE NOMINAL EQUIVALENTS TO U.S. DIMENSIONS.
 2. SPECIFICATIONS SHOWN CAN BE CHANGED BY THE MANUFACTURER ONLY.
 3. FOOTING WIDTH TO BE (4)X POST WIDTH.

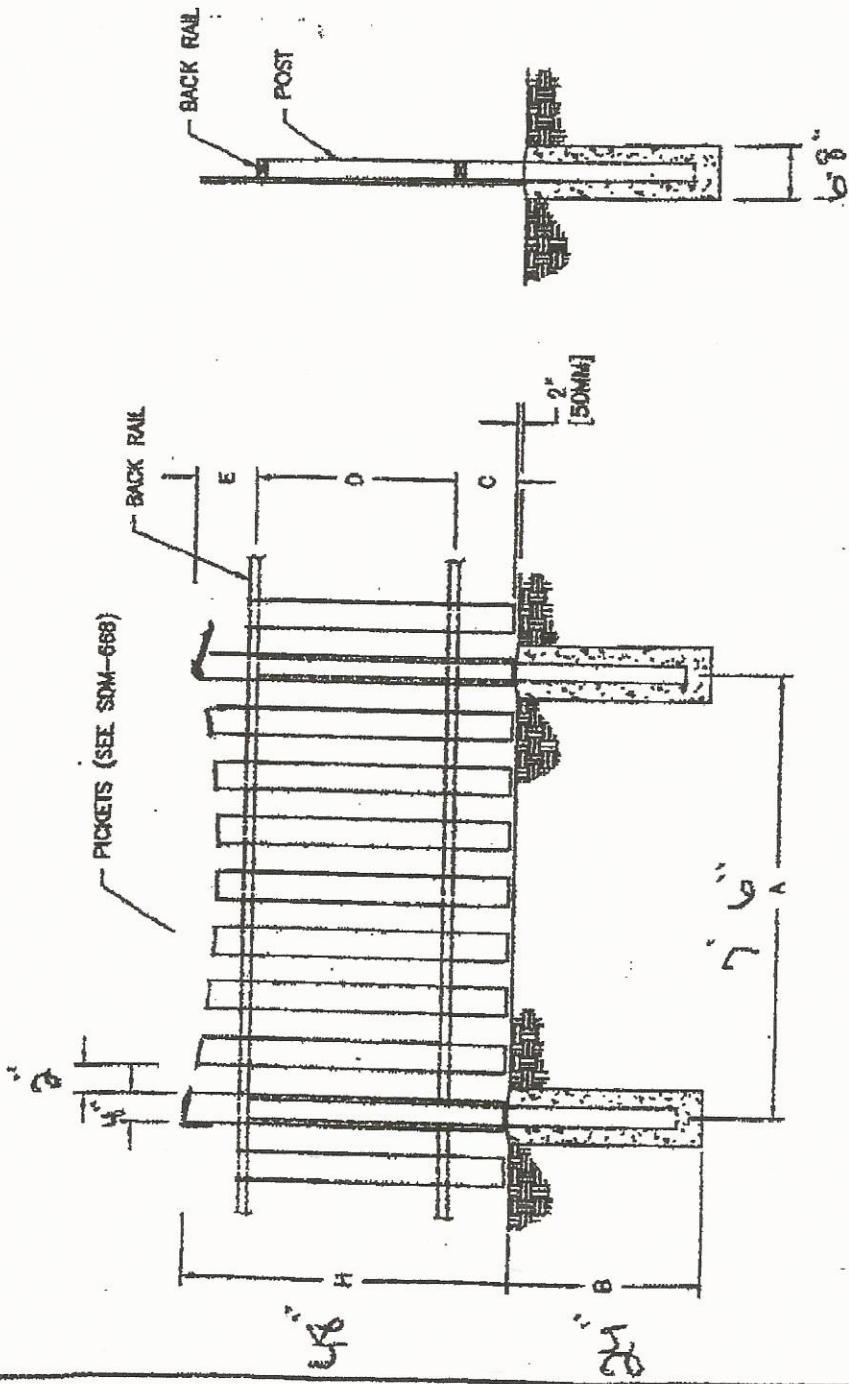
SUBMITTED BY:	CONTRACTOR	
	ARCHITECT	
DATE	ENGINEER	
	DATE	
TYPICAL ELEVATION SPACED PICKET DESIGN		
JOB/PROJECT		
COMPILED BY: STANDARD		
DATE: DETAIL		
DWG. NO. SD/M-644		
SHEET OF		

JOB SPECIFICATION

COMPONENTS	SIZE	GRADE
PICKETS	1x4-4	
FENCE POSTS	4x4-6	
GATE POSTS	4x4-6	
BACK RAILS	2x4-8	
NO. OF RAILS	2 RAIL	3 RAIL <input type="checkbox"/>
NO. OF SINGLE GATES	QTY.	WIDTH
NO. OF DOUBLE GATES	QTY.	WIDTH
TOP DESIGN	flat	
STYLE	Scallop	
WOOD SPECIES		

NOTES:
 Cedar Pickets
 Pressure treated
 Posts + 2x4-5

DIA. A	IN	MM
DIA. B	IN	MM
DIA. C	IN	MM
DIA. D	IN	MM
DIA. E	IN	MM
DIA. F	IN	MM



- NOTES:
1. METRIC DIMENSIONS ARE NOMINAL EQUIVALENTS TO U.S. DIMENSIONS.
 2. SPECIFICATIONS SHOWN CAN BE CHANGED BY THE MANUFACTURER ONLY.
 3. FOOTING WIDTH TO BE 4X POST WIDTH.

SUBMITTED BY:

TYPICAL ELEVATION
 SPACED PICKET DESIGN

CONTRACTOR

ARCHITECT

ENGINEER

JOB/PROJECT

STANDARD DETAIL
 MERCHANTS METALS
 The First Source In Fence

COMPILED BY: _____
 DATE: _____
 DIRS. NO. _____
 SDM-614

SHT. _____ OF _____

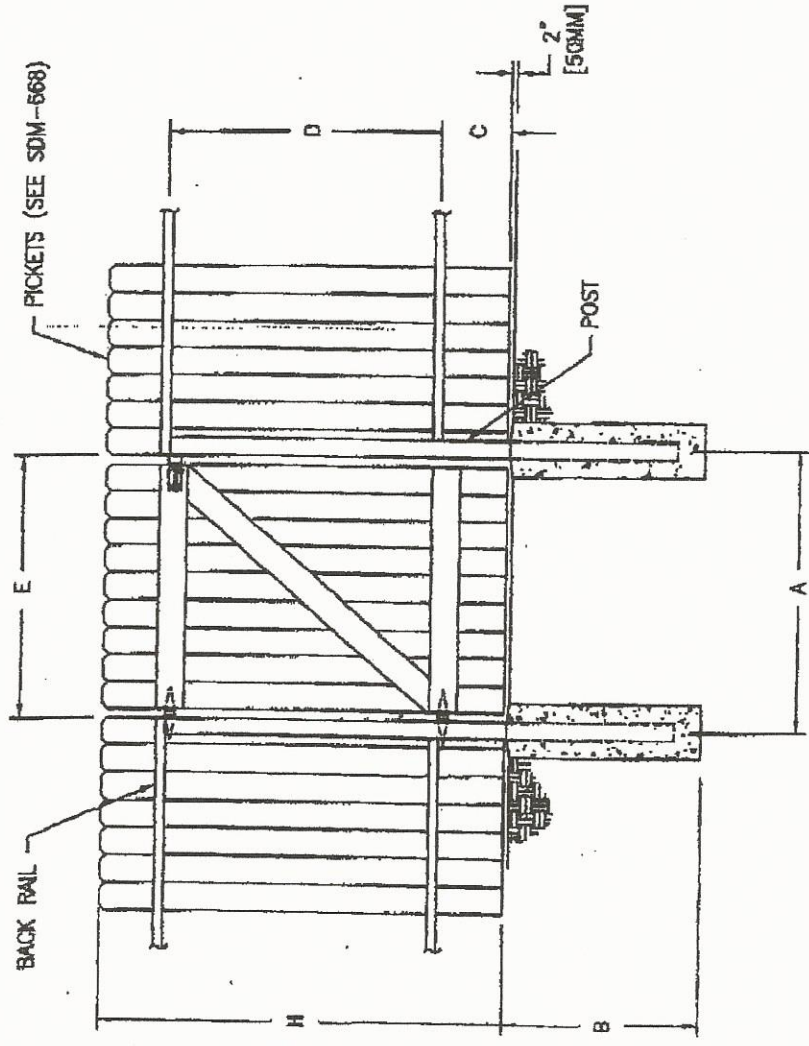
JOB SPECIFICATION

COMPONENTS	SIZE	GRADE
PICKETS		
FENCE POSTS		
SAFE POSTS		
BACK RAILS		
NO. OF RAILS	2 RAIL <input type="checkbox"/> 3 RAIL <input type="checkbox"/>	
NO. OF SINGLE GATES	QTY.	WIDTH
NO. OF DOUBLE GATES	QTY.	WIDTH
TOP DESIGN		
STYLE	<i>Gate Detail</i>	
WOOD SPECIES		

NOTES:

H = HEIGHT OF FENCE

DIM. A	IN	MM
DIM. B	IN	MM
DIM. C	IN	MM
DIM. D	IN	MM
DIM. E	IN	MM
DIM. F	IN	MM



- NOTES:
1. METRIC DIMENSIONS ARE NOMINAL EQUIVALENTS TO U.S. DIMENSIONS.
 2. SPECIFICATIONS SHOWN CAN BE CHANGED BY THE MANUFACTURER ONLY.
 3. FOOTING WIDTH TO BE (4)X POST WIDTH.

SUBMITTED TO:

CONTRACTOR
ARCHITECT
ENGINEER

TYPICAL WALK GATE

JOB/PROJECT

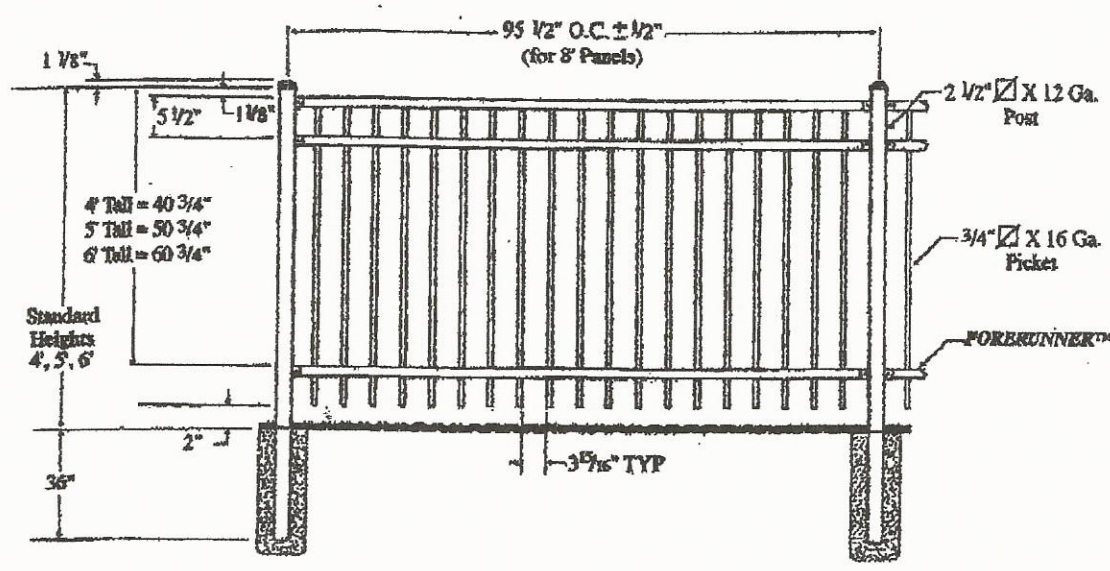
**STANDARD
DETAIL**



DATE NO. **SDM-680**

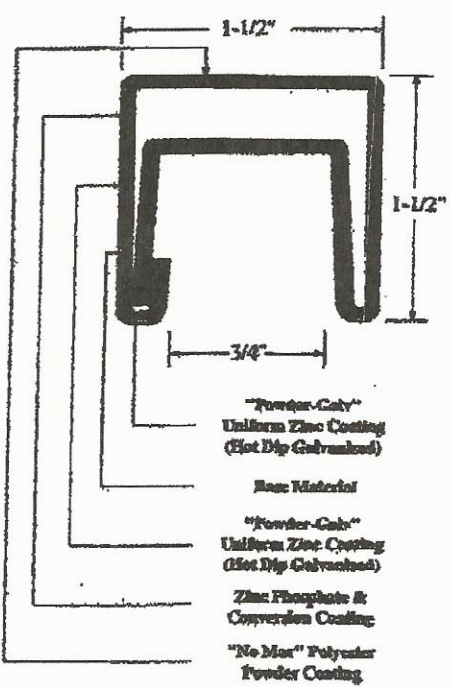
DATE

SHT. OF



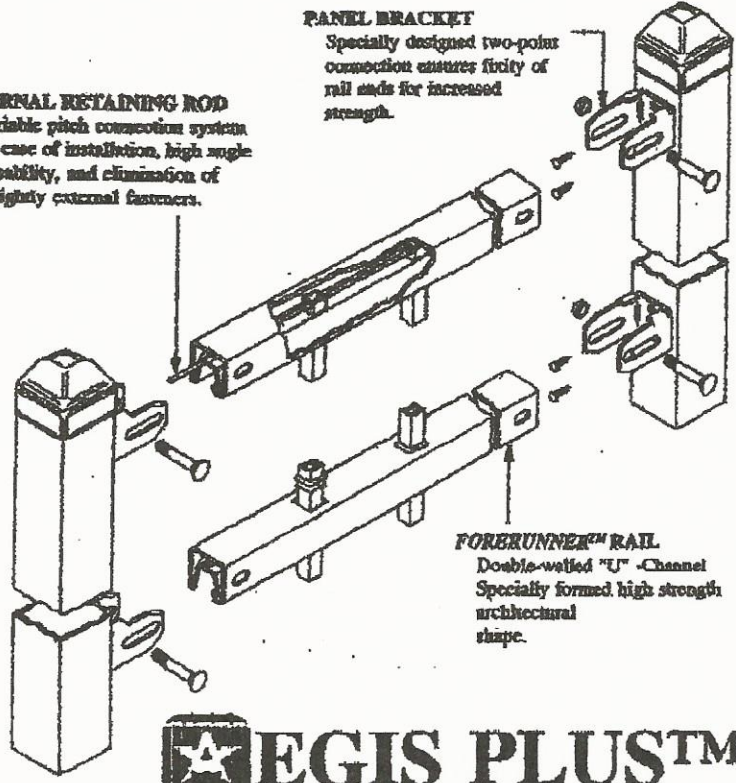
POST SIZE	2-1/2\"/>	
PANEL WIDTH	5'	6'
POST SPACING	76-3/4\"/>	

Note: 6 Panels will be identical to this drawing, except there will be 15 pickets and post spacing will be 76-3/4\"/>



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