



COVID PANEL RETROFIT  
DESIGN STUDIES & RENDERINGS  
JANURARY 20, 2021

© 2021. All rights reserved



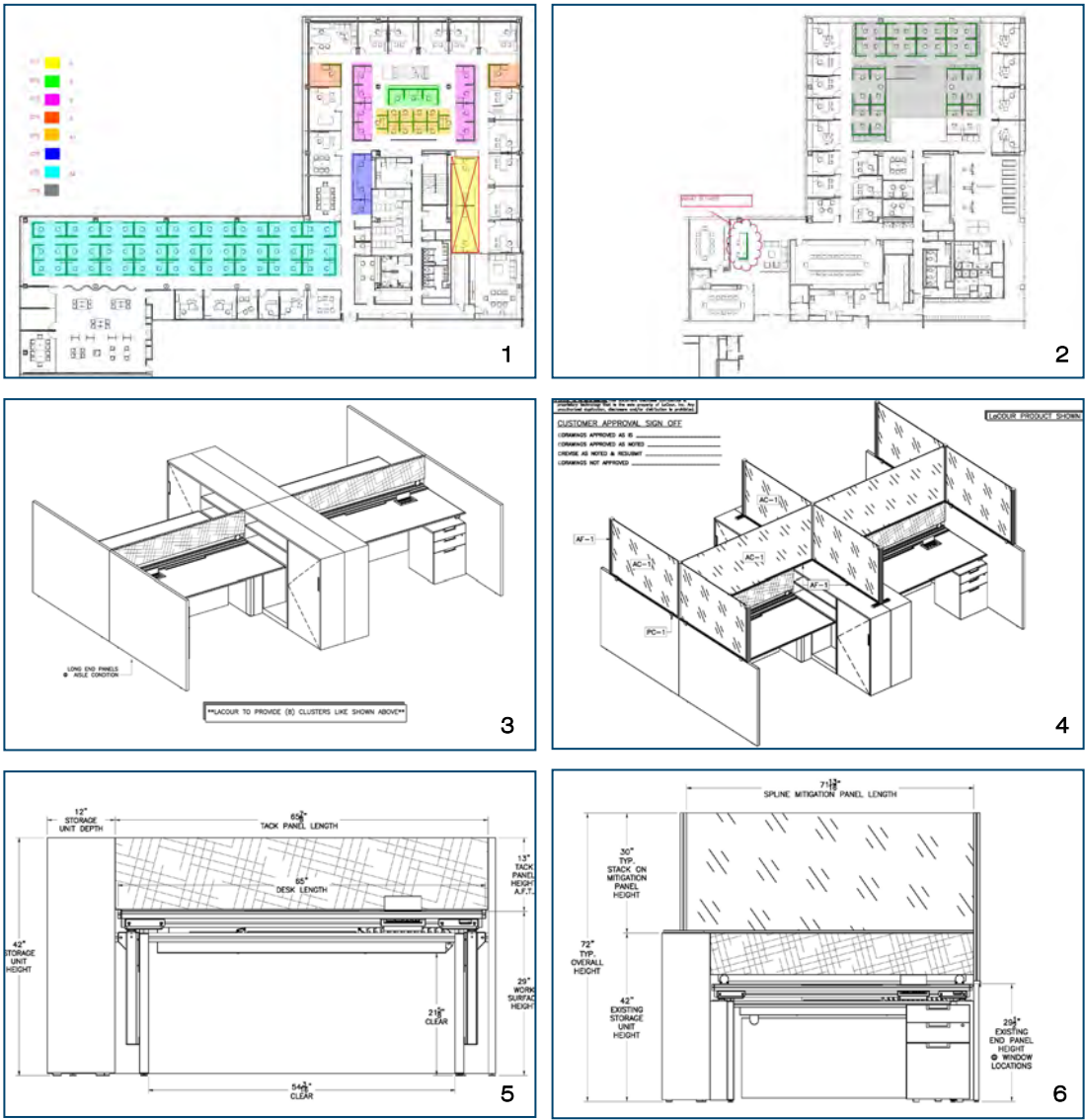
THE COVID.19 pandemic is another in a long history of challenges our society is adapting to and overcoming.

As we move from lockdown to phased reopening, the primary goal for business is the health and well being of its employees.

And, while government mandates social distancing within the office environment, where the specified six-foot separation cannot be maintained, partitions are required to mitigate separation between office staff.

To promote employees’ safety and wellbeing while maintaining the benefits of an open, collaborative workspace, this project consists of tailor made COVID partition retrofit for new custom LaCOUR as well as non LaCOUR workstations; creating a clear, high-quality system of 6ft high clear cubicles;

Based on our modular stack on system, partitions installed quickly using hidden universal connectors and extrusions without the need to drill or modify existing workstations. The result is a stable installation in keeping with the existing design that can be removed as easily as it was installed.



1&2: New LaCOUR & existing non LaCOUR workstation furniture plans 3&4:LaCOUR workstations before & after covid panels 5&6: LaCOUR dimensioned front elevations.



1 : 42 " H   E N D   P A N E L

2 : 42 " H   C U S T O M   W A R D R O B E   T O W E R

3 : H E I G H T   A D J U S T A B L E   W O R K   S U R F A C E

C U S T O M   C I M A

H E I G H T   A D J U S T A B L E   W O R K S T A T I O N S





4 : 72" H A.F.F. STACK ON CLEAR END PANEL  
5 : 72" H A.F.F. STACK ON CENTER DIVIDER  
6 : 72" H A.F.F. STACK ON RETURN DIVIDER

CUSTOM CIMA  
HEIGHT ADJUSTABLE WORKSTATIONS





CUSTOM CIMA

HEIGHT ADJUSTABLE WORKSTATIONS





CUSTOM CIMA

72" H A.F.F. STACK ON COVID PANEL RETROFIT





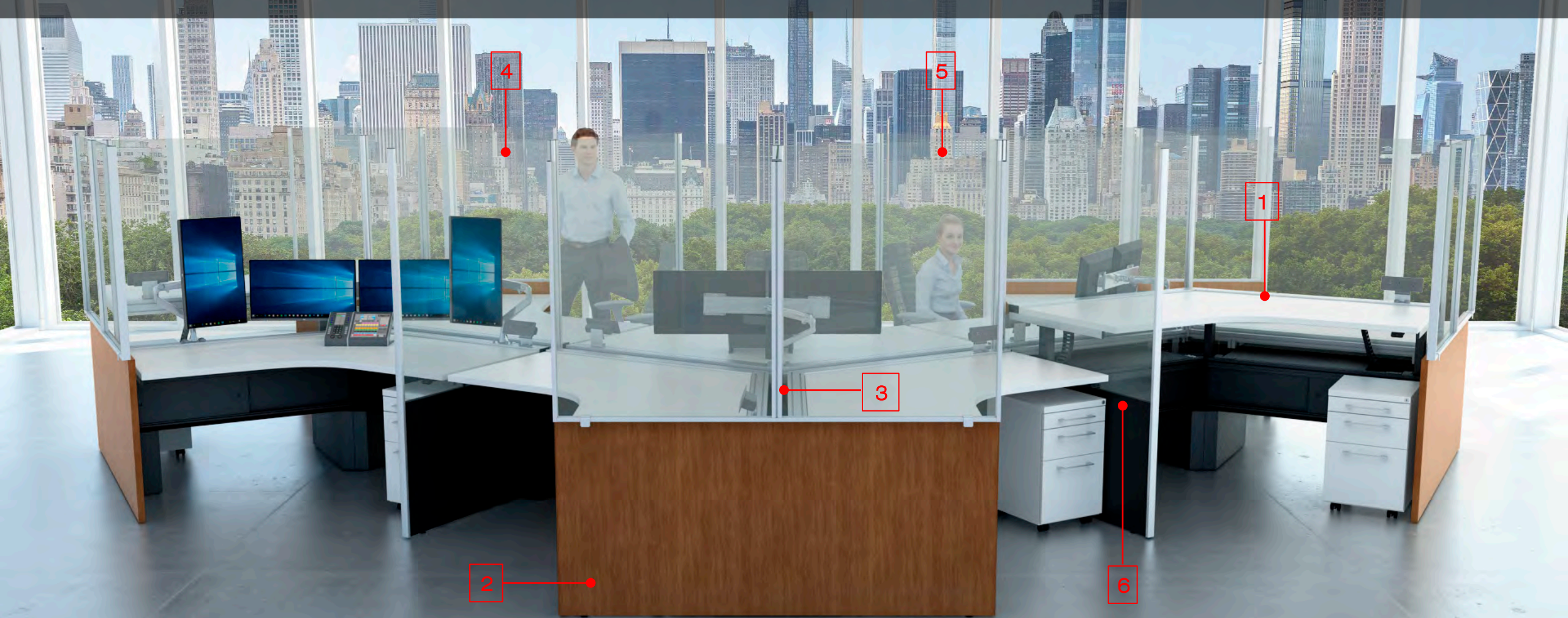
- 1: EXISTING WORK SURFACE
- 2: EXISTING 32" H END PANEL
- 3: MATCHING CENTER SPLINE RETROFIT



EXISTING TRISTAR TRADING DESKS  
WITHOUT COVID PANEL RETROFIT (33% OCCUPIED)

1: EXISTING WORK SURFACE  
2: EXISTING 32" H END PANEL  
3: MATCHING CENTER SPLINE RETROFIT

4: 72" H CENTER PANEL RETROFIT  
5: 72" H STACK ON END PANEL RETROFIT  
6: 72" H X 52" L RETURN PANEL RETROFIT



EXISTING TRISTAR TRADING DESKS WITH COVID PANEL RETROFIT  
(50% + OCCUPIED)



A: 72" H SEPARATION BETWEEN STANDING USERS

B: 72" H END PANEL MITIGATING AISLE TRAFFIC

C: RETURN PANEL 18" PAST WORK SURFACES FOR SIDE TO SIDE SEPARATION



EXISTING LINEAR TRADING DESKS  
WITHOUT COVID PANEL RETROFIT (33% OCCUPIED)



EXISTING LINEAR TRADING DESKS  
WITHOUT COVID PANEL RETROFIT (50%+ OCCUPIED)

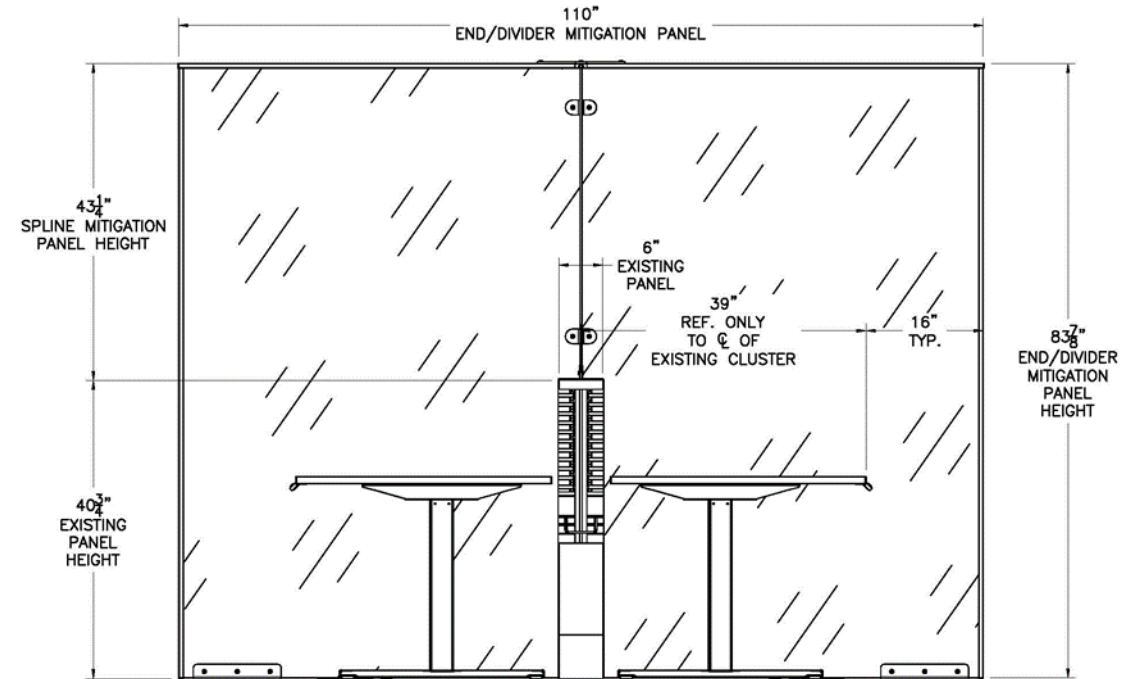
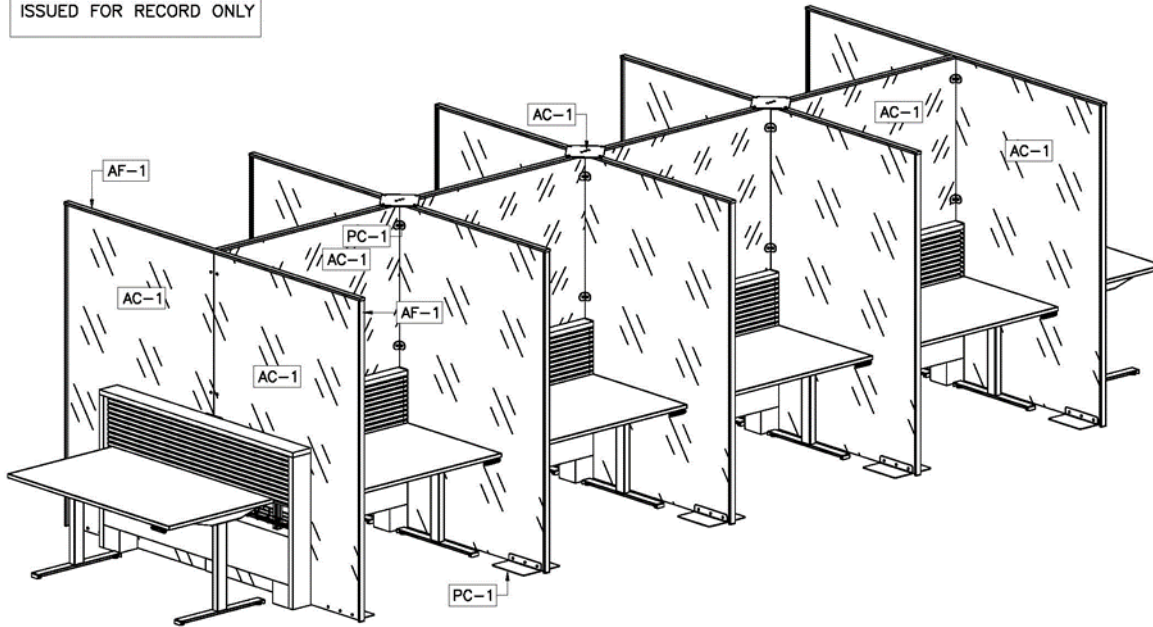


EXISTING LINEAR TRADING DESKS  
WITHOUT COVID PANEL RETROFIT (50%+ OCCUPIED)

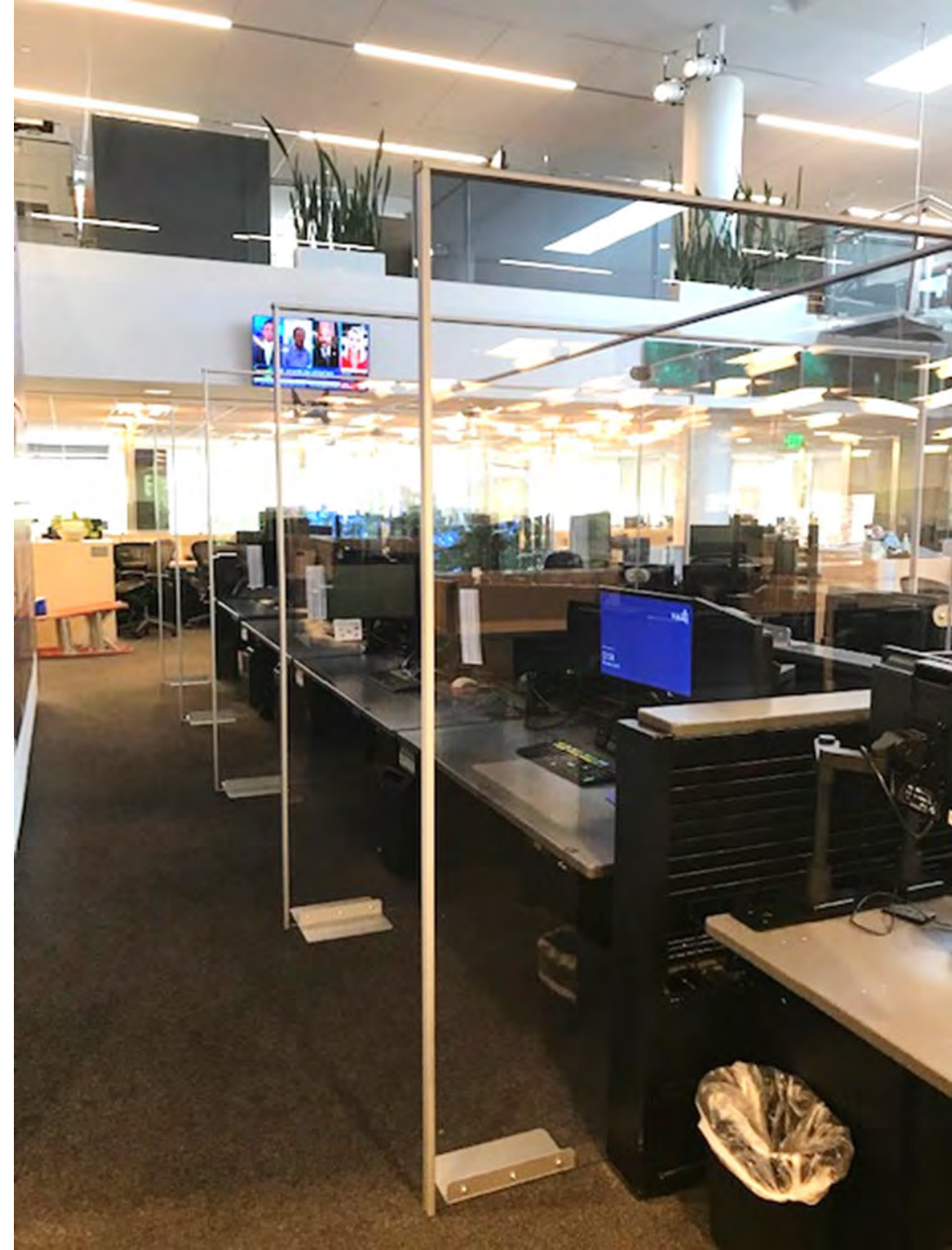
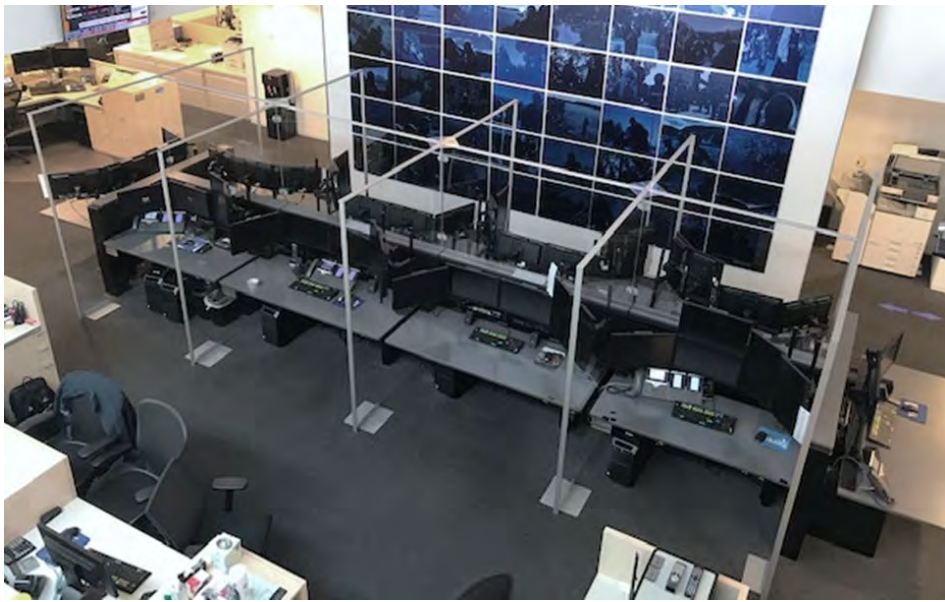


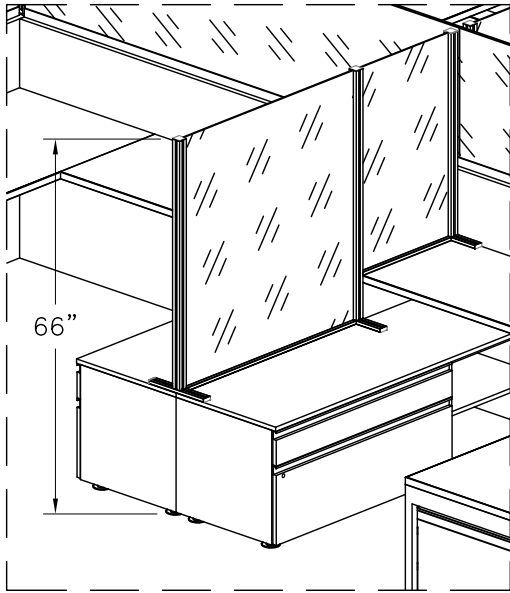
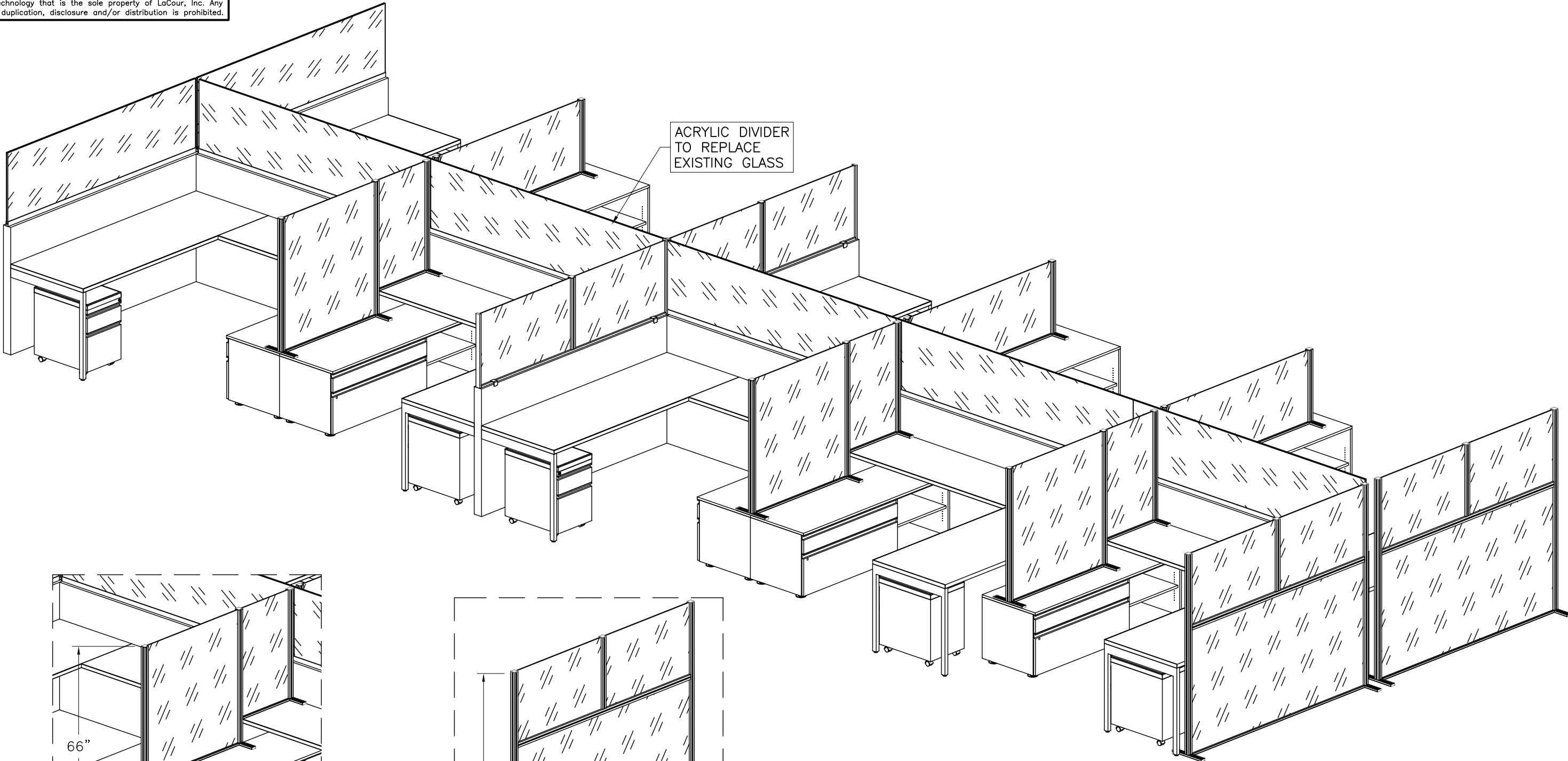
PLANNING & DESIGN PHASE: consists of an onsite evaluation & measurement of existing, with shop & construction drawings submitted to the client & design team for review & approval.

ISSUED FOR RECORD ONLY

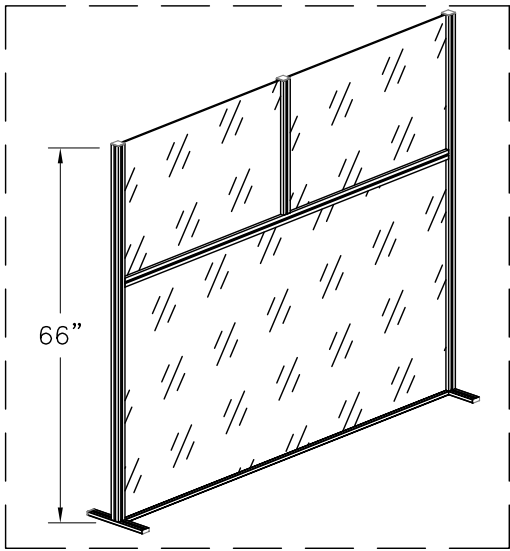


FOR THIS REQUIREMENT: We created a structure of intersecting partitions that vaulted over the existing trading desks rather than try create a multitude of special one-off connections & bracketry. Clear satin aluminum extrusions added rigidity to the large clear panels while adding a finished, quality look in keeping with the client's high-end interior design.







STEPPED DIVIDER



FREE STANDING DIVIDER

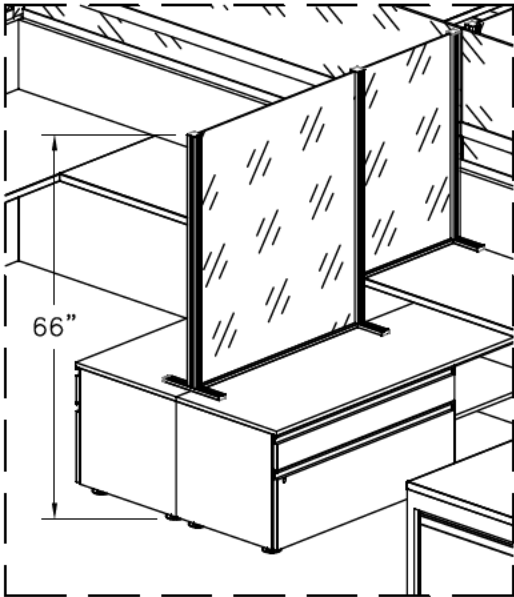
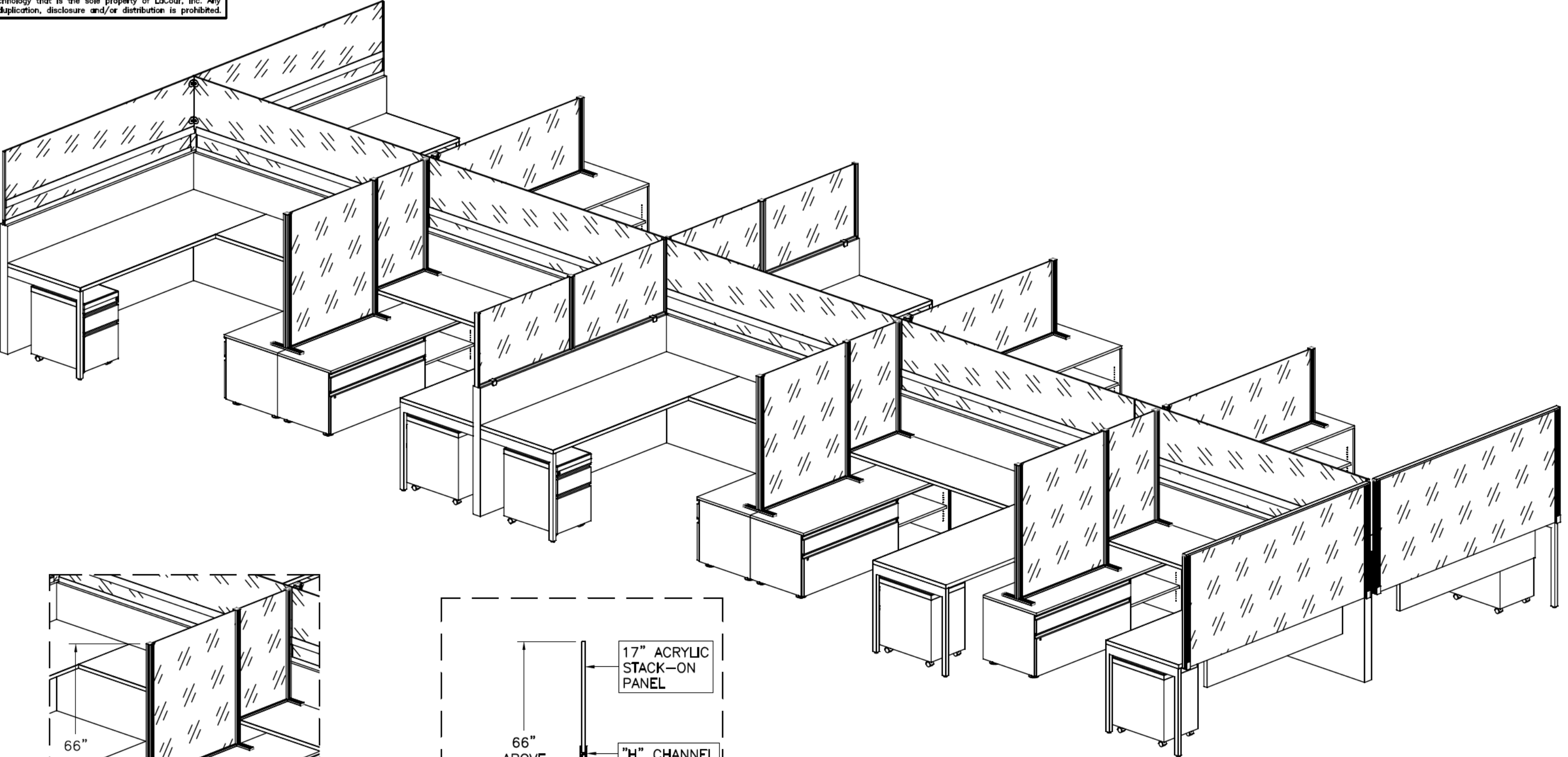
PROPOSAL DRAWINGS

NON LaCOUR PRODUCT

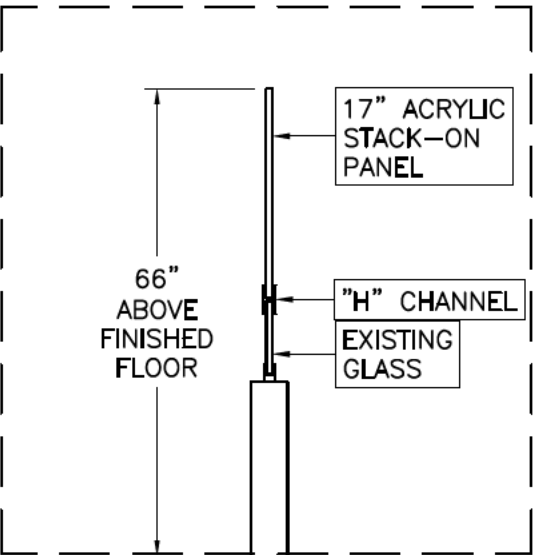
QUANTITY:		<div>* CORPORATE FURNISHING SYSTEMS * * DESIGN * ENGINEERING CONSULTANTS *</div> <div><b>LaCOUR</b></div> <div> <b>INC</b></div> <div>36 Kulick Road, Fairfield, NJ 07004 P. 973-227-4755 F. 973-227-4669</div>	TITLE: PERSPECTIVE VIEW 10 POSITION CLUSTER		DRAWING NO.: PD-1	
REVISIONS:			CLIENT: 			
1			JOB#: PRO		SCALE: N.T.S.	
2			W:\PROPOS		By: Arthur	
3						



COVID PANEL RETROFIT ONTO EXISTING KNOLL DIVIDENDS



STEPPED DIVIDER

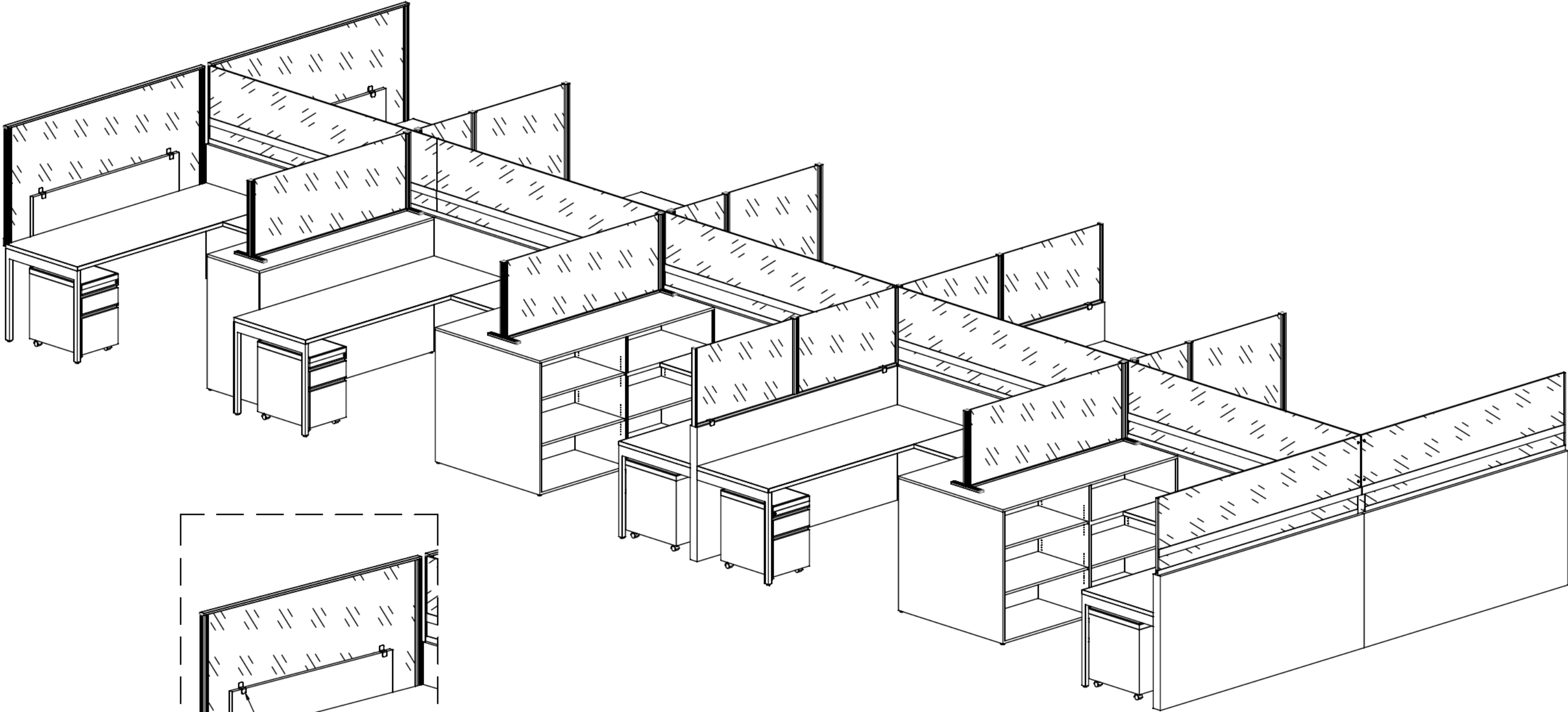


TYP. SECTION STACK ON DIVIDER

NON LaCOUR PRODUCT

PROPOSAL DRAWINGS

QUANTITY:	* CORPORATE FURNISHING SYSTEMS * * DESIGN * ENGINEERING CONSULTANTS *	TITLE: PERSPECTIVE VIEW 10 POSITION CLUSTER	DRAWING NO.: PD-1
REVISIONS:	<b>LaCOUR</b> INC 36 Kulick Road, Fairfield, NJ 07004 P. 973-227-4755 F. 973-227-4669	CLIENT: [REDACTED]	SCALE: N.T.S.
1		W:\DWG 20	By: Davidl
2			
3			



"L" BRACKET SECURED  
TO BOTTOM OF EXISTING  
WORK SURFACE

BRACKET SECURED  
TO ACRYLIC AND  
EXISTING PANEL

HEAD DIVIDER PANEL

PROPOSAL DRAWINGS

NON LaCOUR PRODUCT

QUANTITY:

REVISIONS:

1	
2	
3	

• CORPORATE FURNISHING SYSTEMS •  
• DESIGN • ENGINEERING CONSULTANTS •

**LaCOUR**  
**INC**

36 Kulick Road, Fairfield, NJ 07004  
P: 973-227-4755 F: 973-227-4669

TITLE: PERSPECTIVE VIEW  
10 POSITION CLUSTER

CLIENT: [REDACTED]

JOB# PR [REDACTED] 021

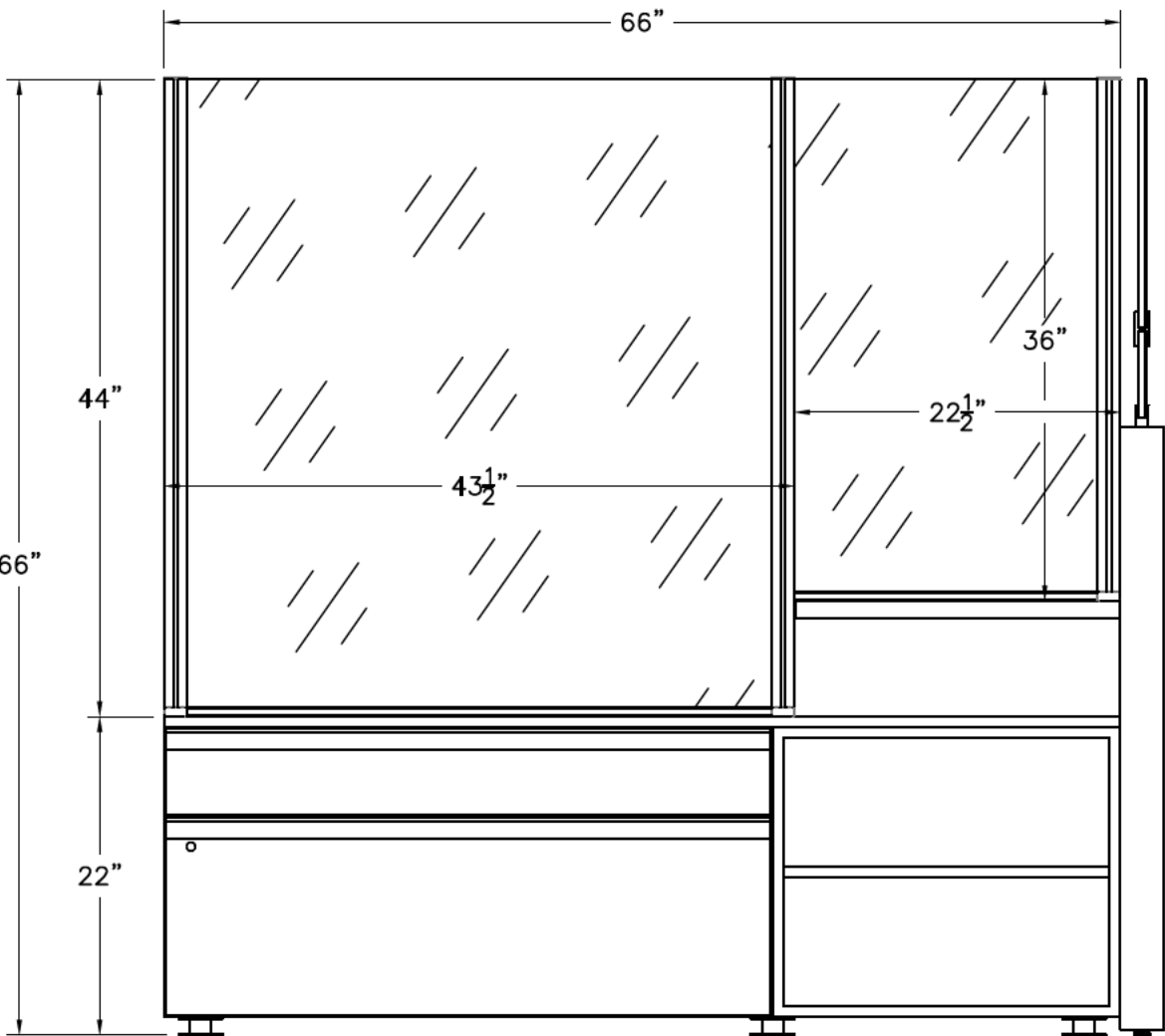
W:\DWG 2 [REDACTED]

DRAWING NO.:

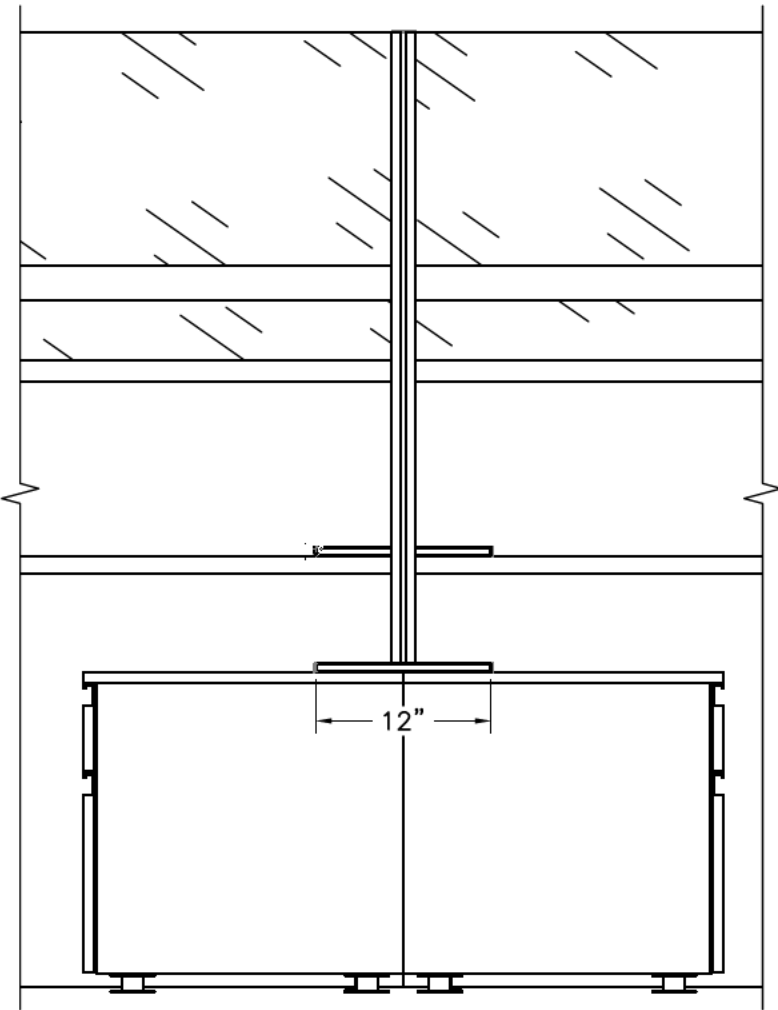
PD-2

SCALE: N.T.S.

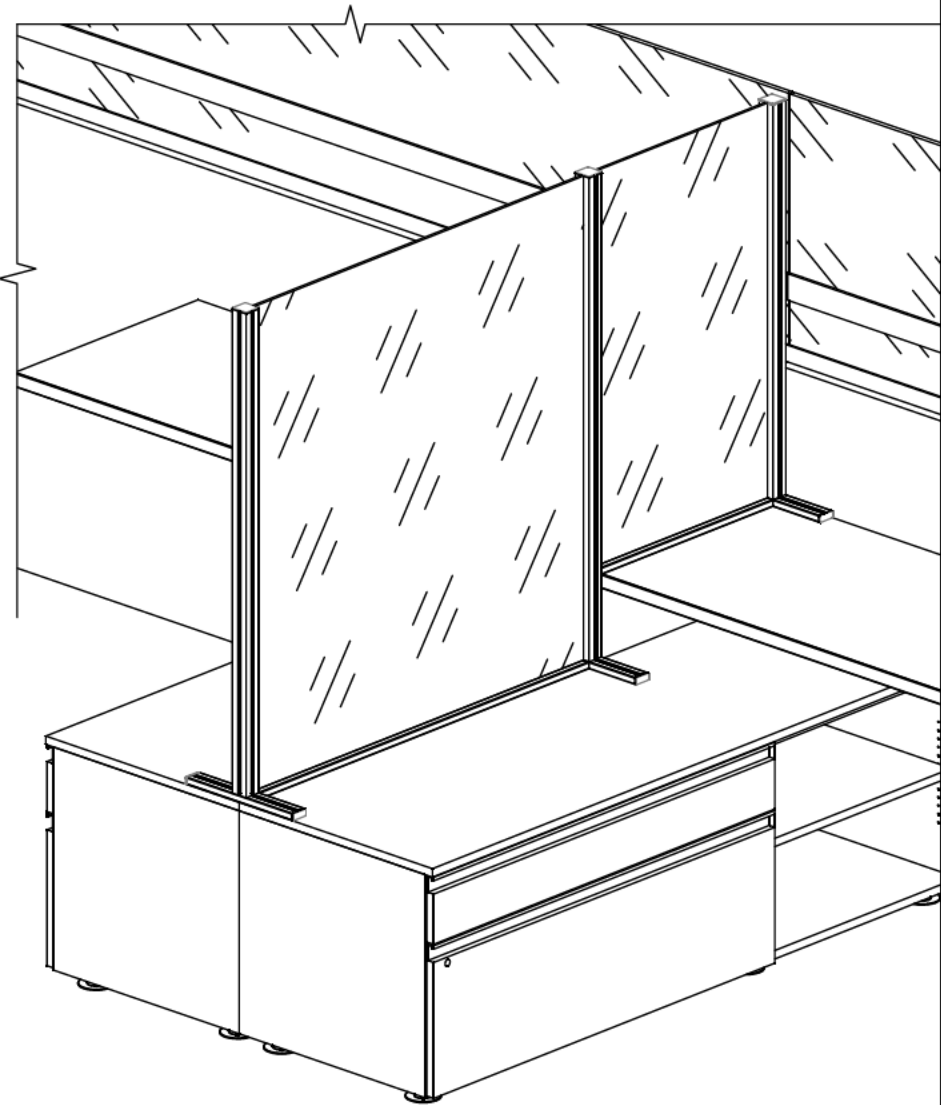
By: Davidl



SIDE VIEW





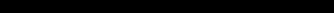
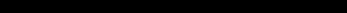
FRONT VIEW

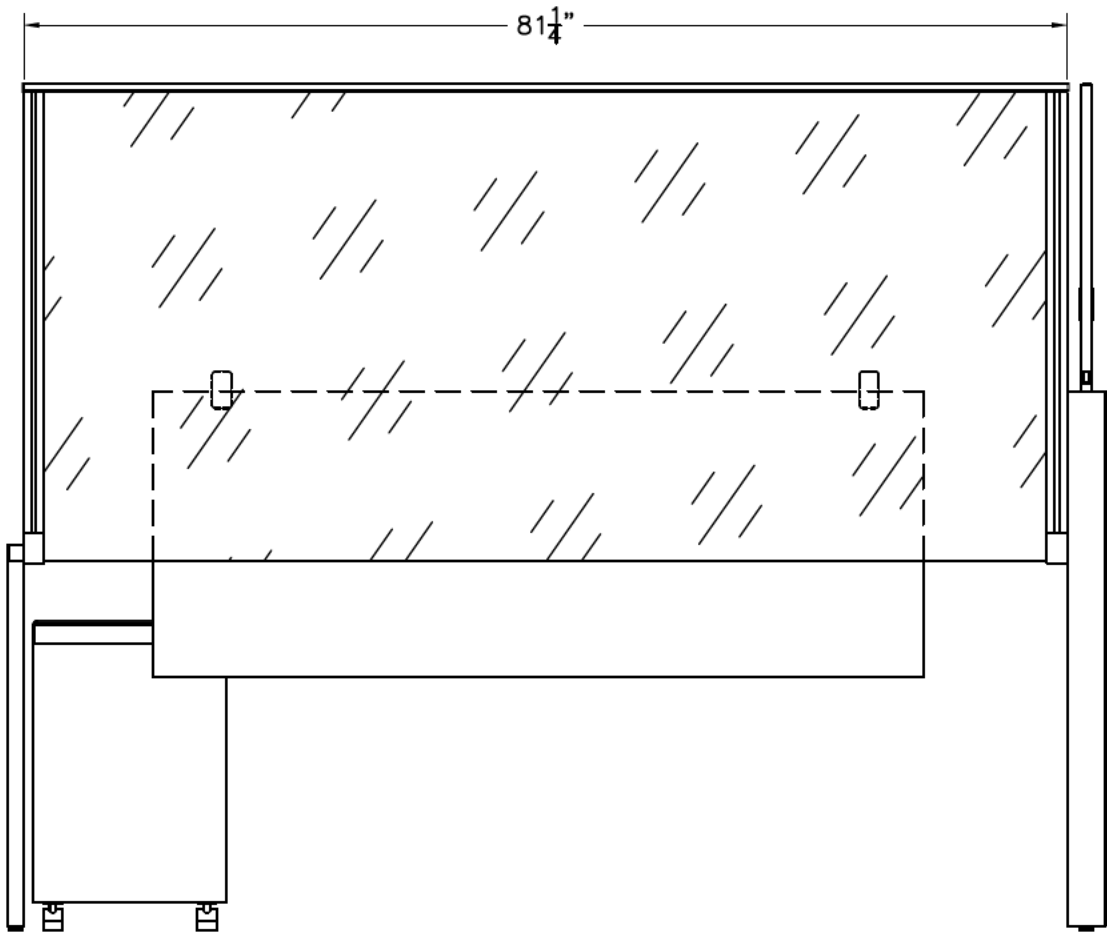


PERSPECTIVE VIEW

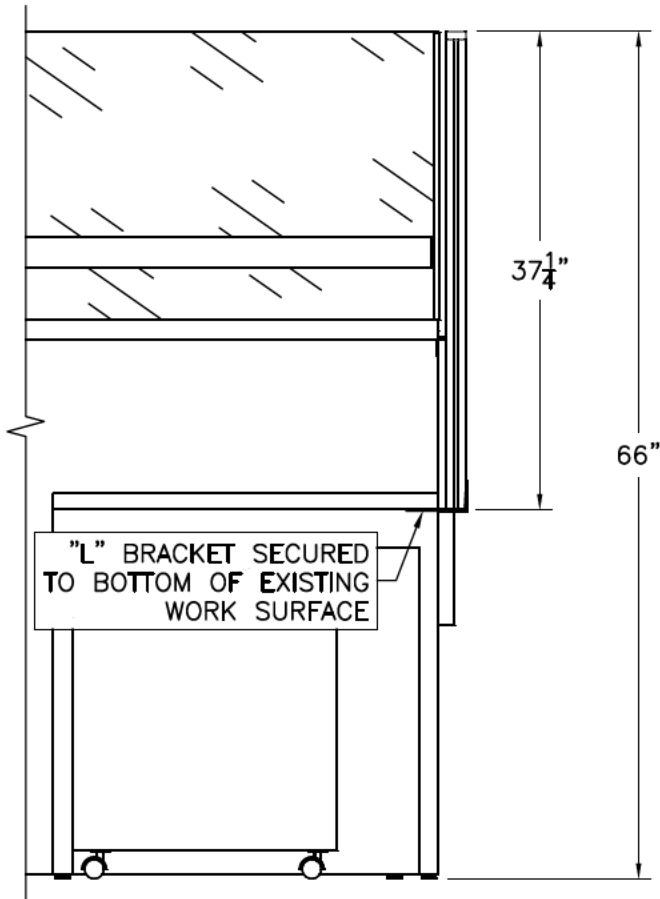
PROPOSAL DRAWINGS

NON LaCOUR PRODUCT

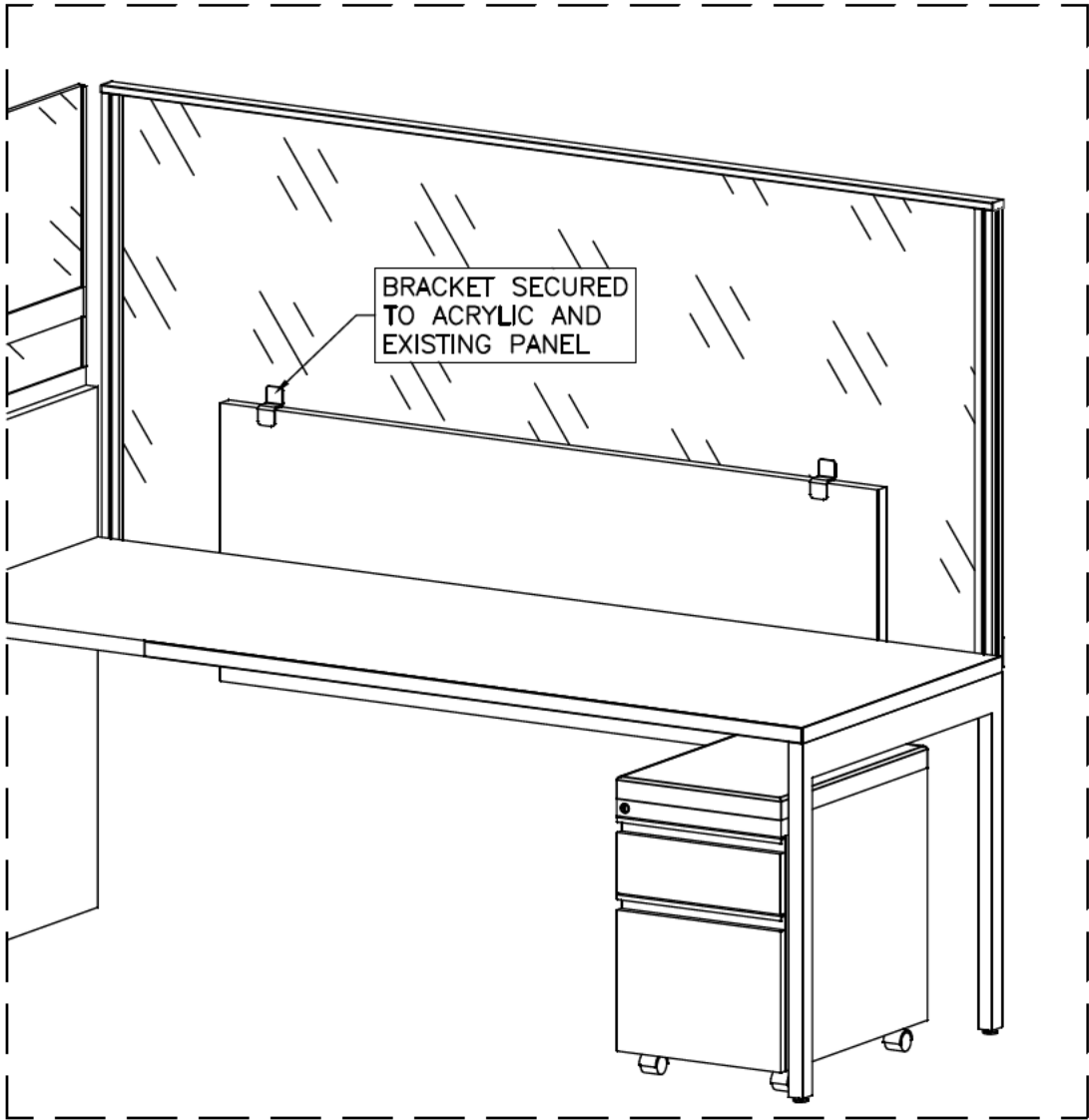
QUANTITY:		<div>• CORPORATE FURNISHING SYSTEMS • • DESIGN • ENGINEERING CONSULTANTS •</div> <div><b>LaCOUR</b>  <b>INC</b></div> <div>36 Kulick Road, Fairfield, NJ 07004 P. 973-227-4755 F. 973-227-4669</div>	TITLE: STEPPED DIVIDER DETAIL VIEWS		DRAWING NO.: PD-1	
REVISIONS:						
1			CLIENT: 			
2			JOB#: PR 		021	SCALE: N.T.S.
3			W:\DWG 2 		By: Arthur	



SIDE VIEW




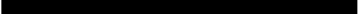
FRONT VIEW

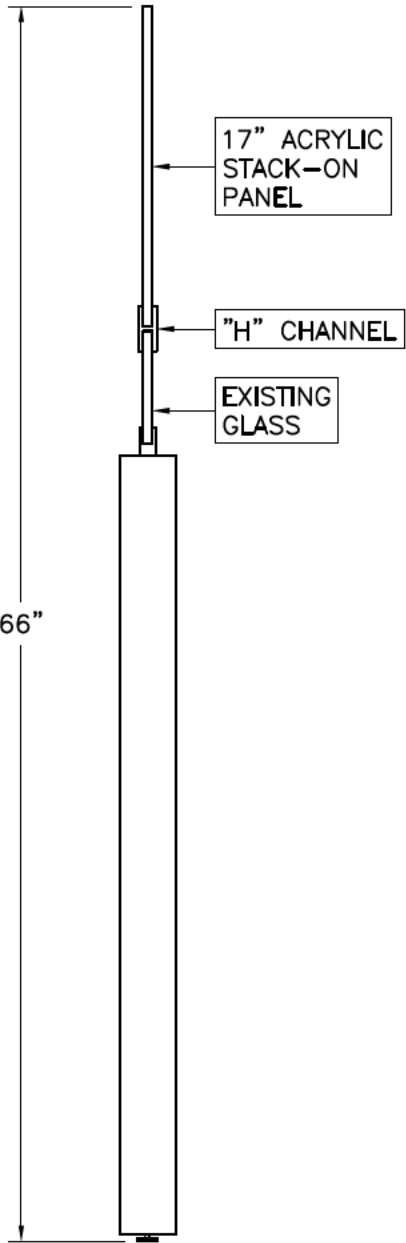


PERSPECTIVE VIEW

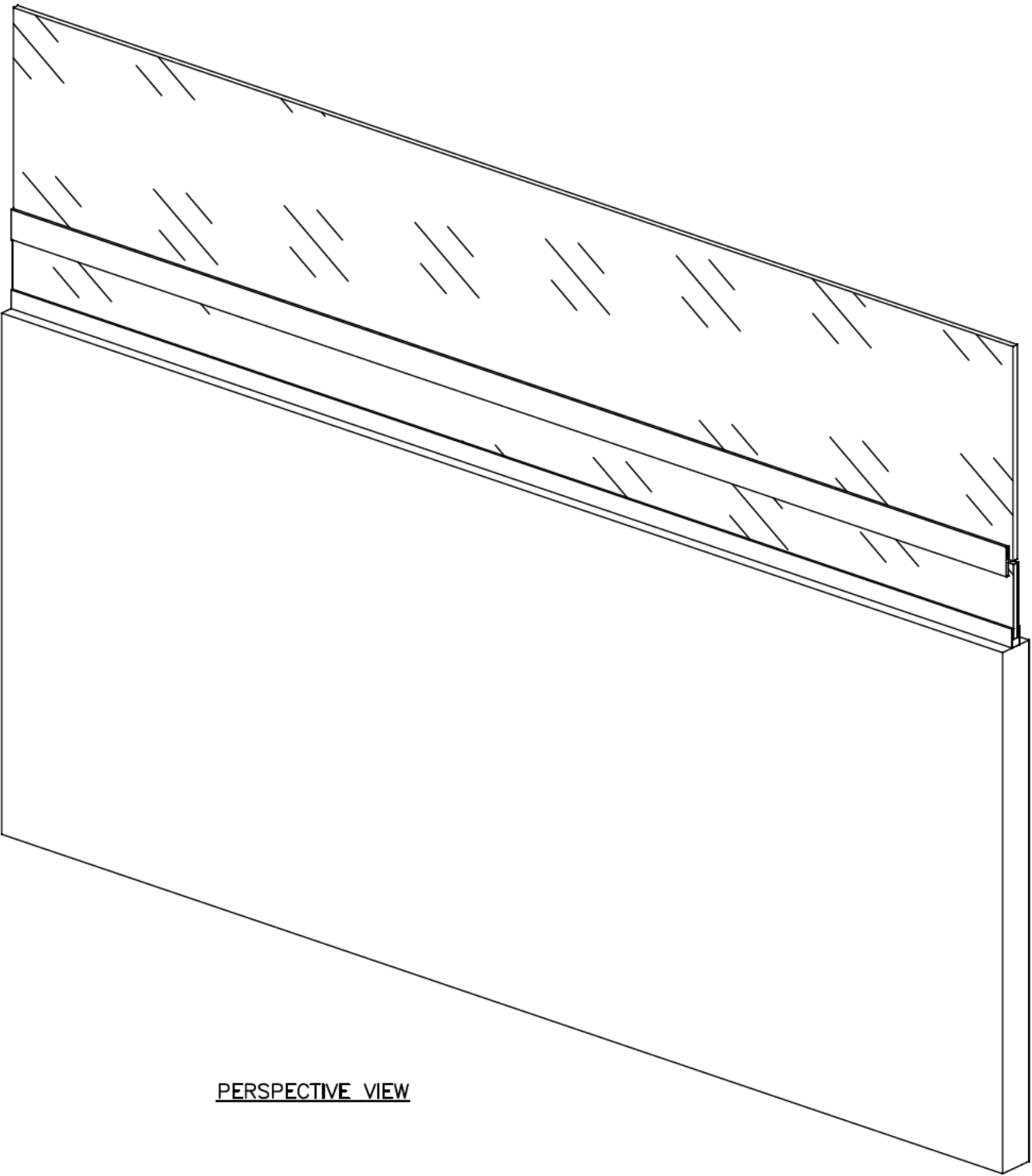
PROPOSAL DRAWINGS

NON LaCOUR PRODUCT

QUANTITY:		<div>♦ CORPORATE FURNISHING SYSTEMS ♦ ♦ DESIGN ♦ ENGINEERING CONSULTANTS ♦</div> <div><b>LaCOUR</b>  <b>INC</b></div> <div>36 Kulick Road, Fairfield, NJ 07004 P. 973-227-4755 F. 973-227-4669</div>	TITLE: HEAD DIVIDER PANEL DETAIL VIEWS		DRAWING NO.: PD-2	
REVISIONS:			CLIENT: 			
1			JOB#: PR		2021	SCALE: N.T.S.
2			By: Arthur			
3			W:\DWG 20			





SECTION VIEW

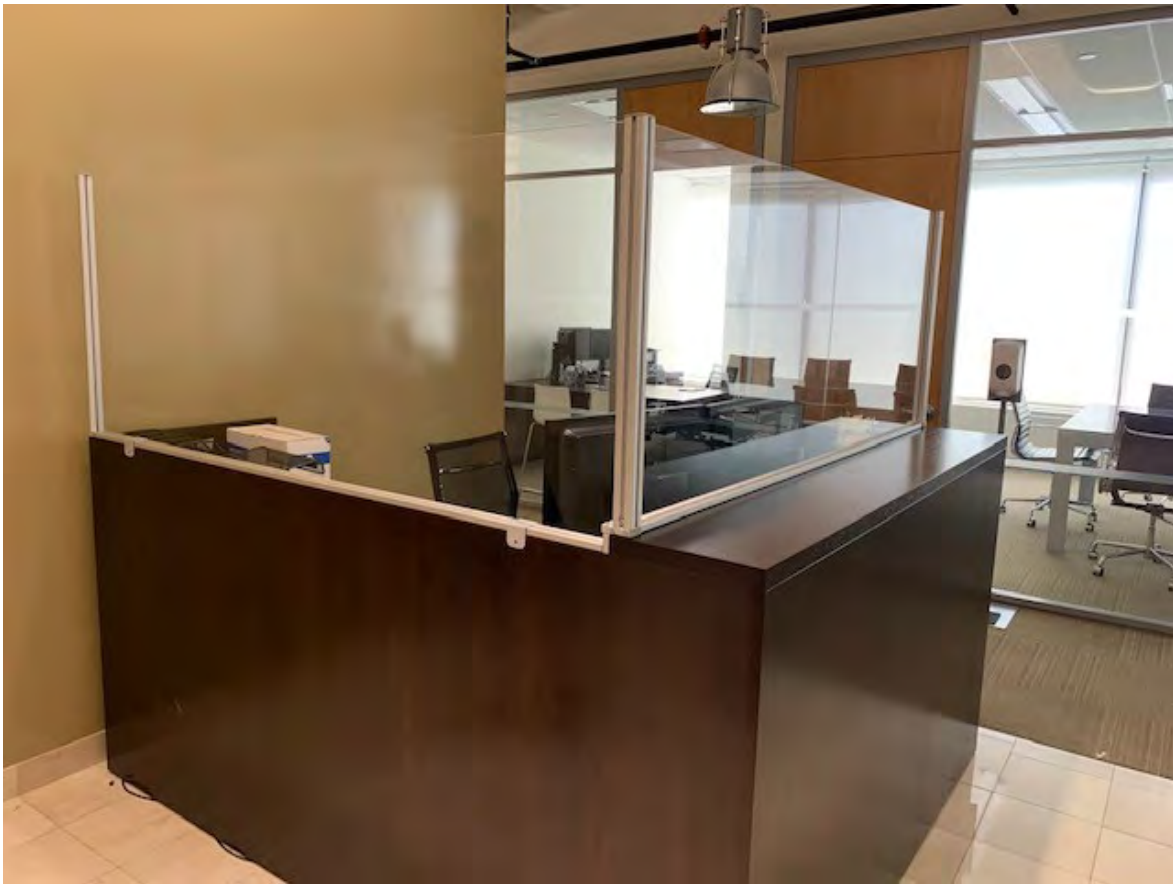


PERSPECTIVE VIEW

NON LaCOUR PRODUCT

PROPOSAL DRAWINGS

QUANTITY:		<div>♦ CORPORATE FURNISHING SYSTEMS ♦ ♦ DESIGN ♦ ENGINEERING CONSULTANTS ♦</div> <div><b>LaCOUR</b></div> <div> <b>INC</b></div> <div>36 Kulick Road, Fairfield, NJ 07004 P. 973-227-4755 F. 973-227-4669</div>	TITLE: STACK ON DIVIDER DETAIL VIEWS		DRAWING NO.: PD-3	
REVISIONS:			CLIENT: 			
1			JOB#: PP			SCALE: N.T.S.
2			W:\DWG 2			
3			By: Arthurr			







SHOWROOM & SALES

NEW YORK DESIGN CENTER @ 200 LEXINGTON AVE, 14<sup>TH</sup> FLOOR, NEW YORK, NY 10016

T: 212.213.6600 W: LACOURINC.COM

FACTORY & HEADQUARTERS

36-38 KULICK ROAD, FAIRFIELD, NEW JERSEY 07004

T: 973.227.3300 F: 973.227.3544

