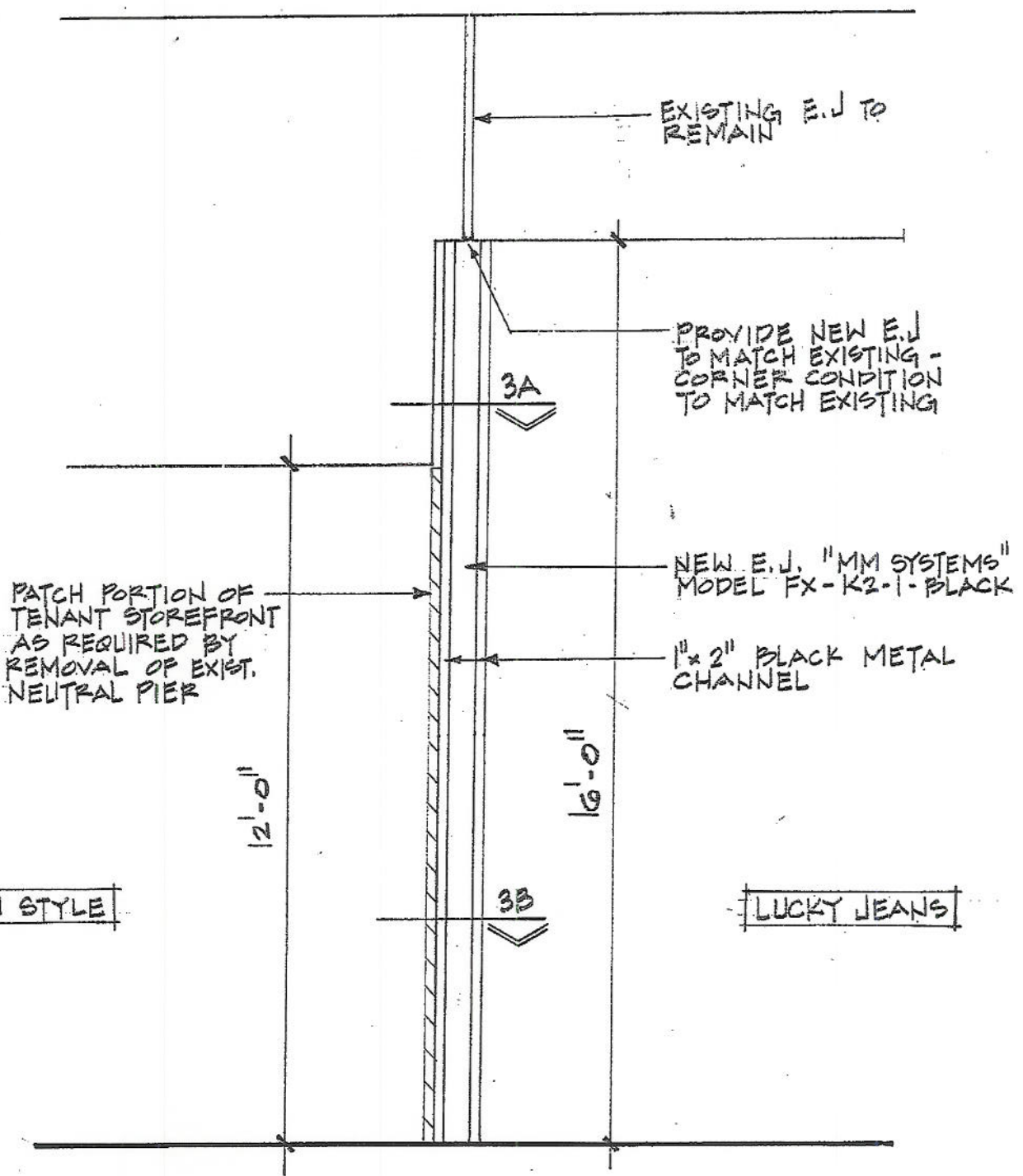


A NEUTRAL PIER ELEVATION - DEMOLITION  
 $\frac{3}{8}'' = 1'-0''$

<b>OMNIPLAN</b>	THE OAKS	PROJECT 200406	DRAWING
	NEUTRAL PIER	DATE 6/23/05	1



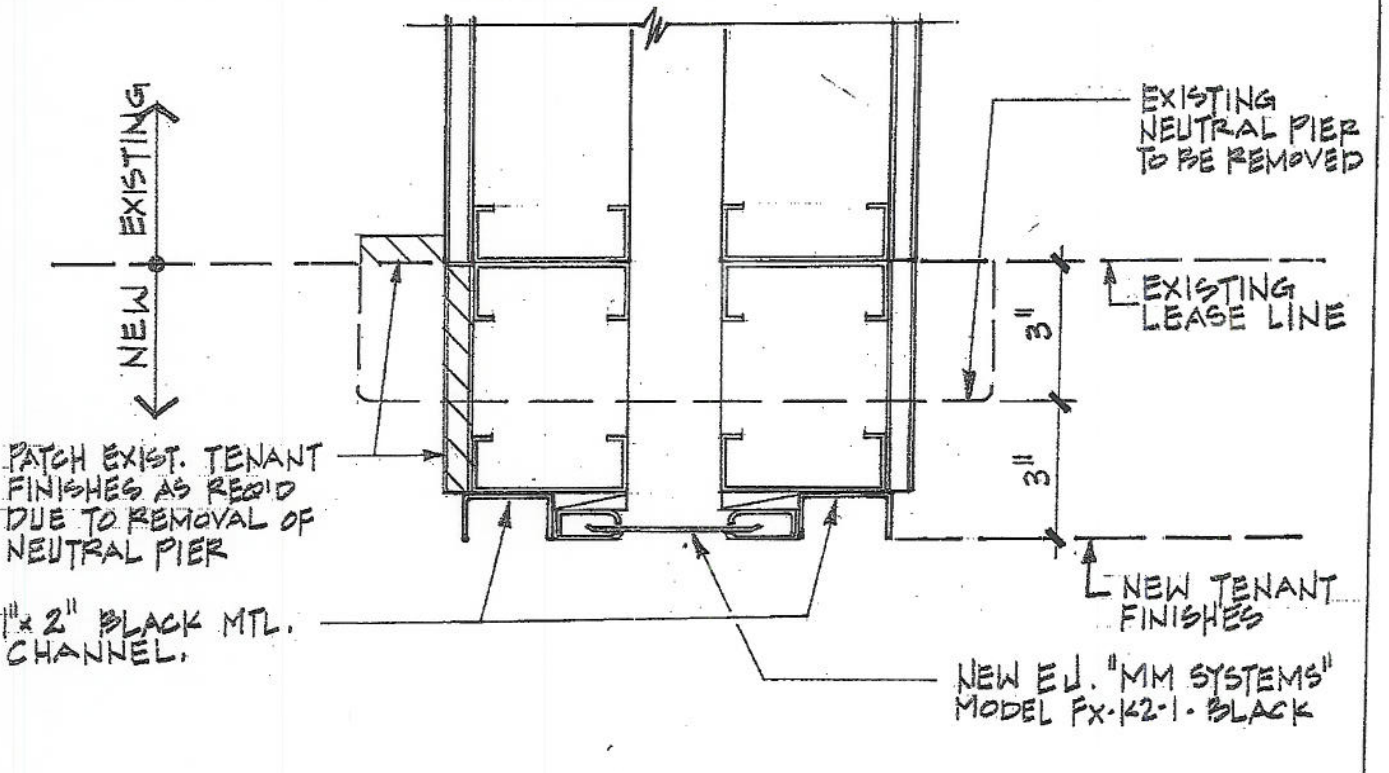
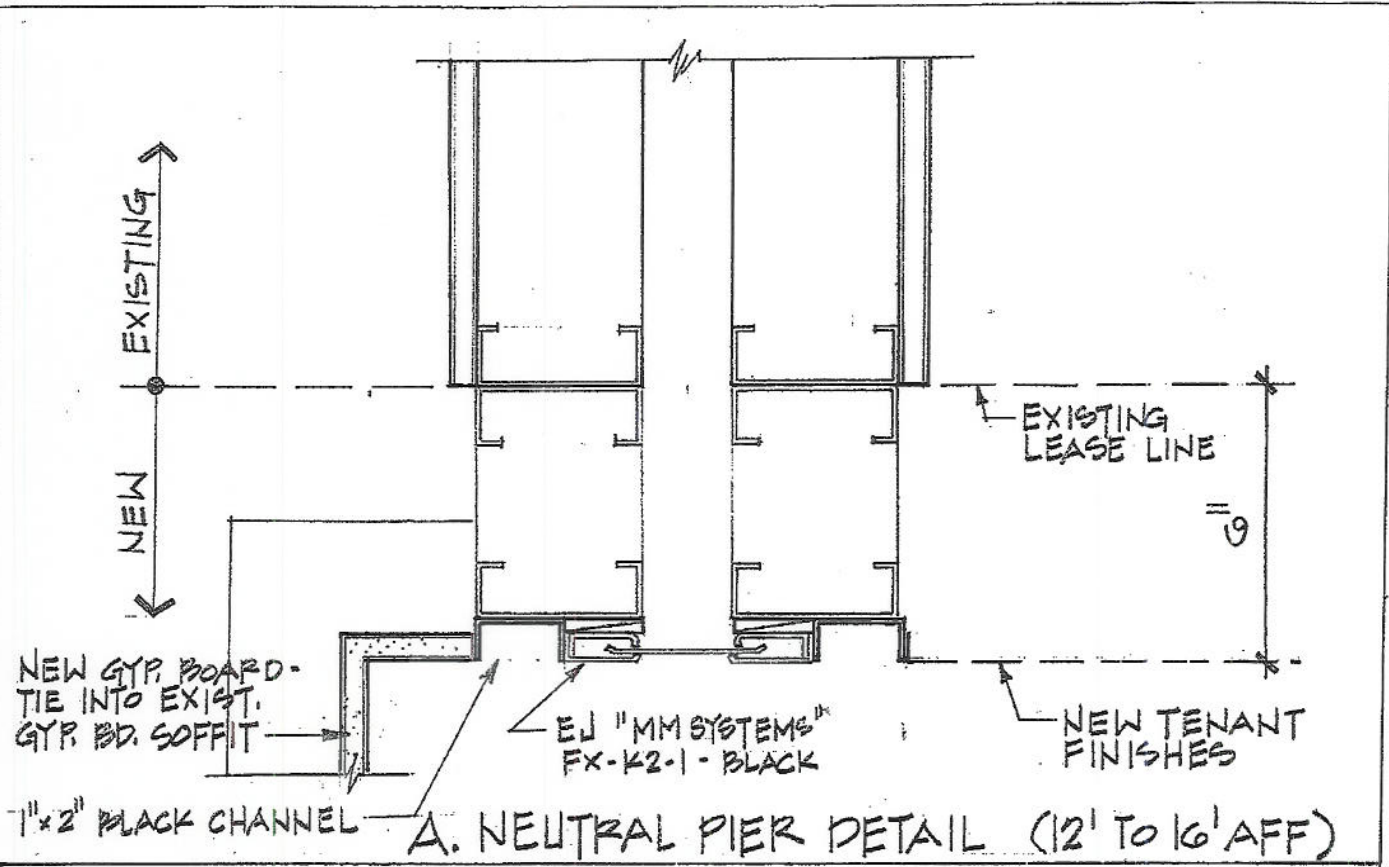
A NEUTRAL PIER ELEVATION- LVL 2  
 $\frac{3}{8}'' = 1'-0''$

**OMNIPLAN**

THE OAKS  
 NEUTRAL PIER

PROJECT  
 200400  
 DATE  
 6/23/05

DRAWING  
 2

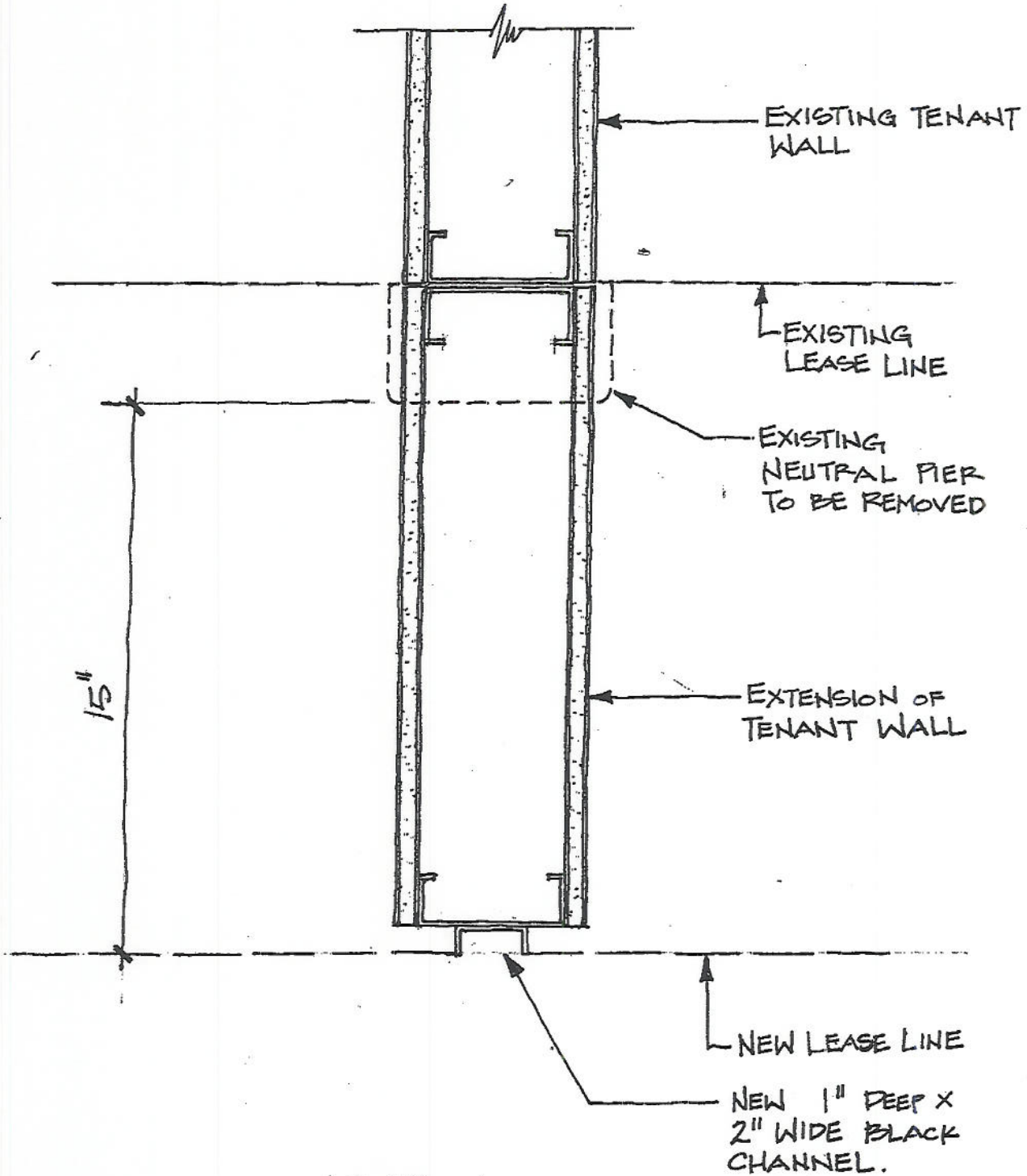


**OMNIPLAN**

THE OAKS  
NEUTRAL PIER

PROJECT  
200406  
DATE  
6/23/05

DRAWING  
3



15"

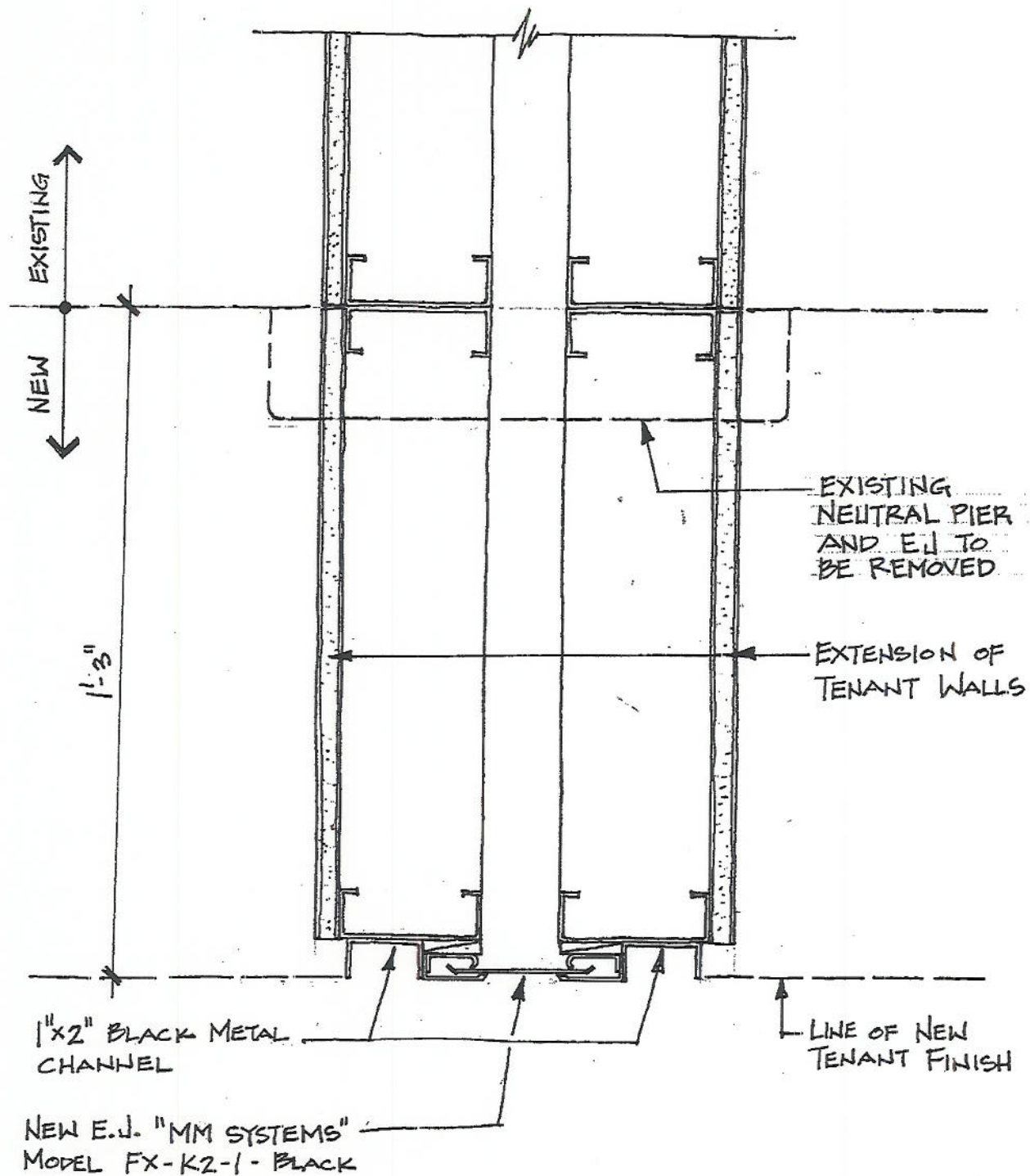
LEVEL 1  
 A. - NEUTRAL PIER - 3"

**OMNIPLAN**

THE OAKS  
 NEUTRAL PIER

PROJECT  
 200406  
 DATE  
 6-22-05

DRAWING  
 4



LEVEL 1  
 A NEUTRAL PIER W/ E.J.

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THE OAKS  
 NEUTRAL PIER

PROJECT  
 200406  
 DATE  
 6/22/05

DRAWING  
 5



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**SELECT A FILE TO DOWNLOAD/VIEW:**

**CAD Files (.dwg & .pdf):**  
FX-K-1-1 to FX-K-12-4

**Spec Data Sheet (.pdf):**  
FX-K

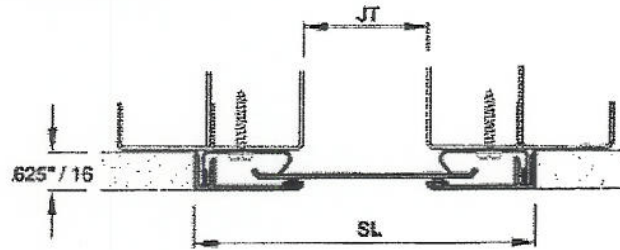
**3-Part Spec (.doc):**  
EJA 3-Part Master Spec

**MORE ON EJA:**

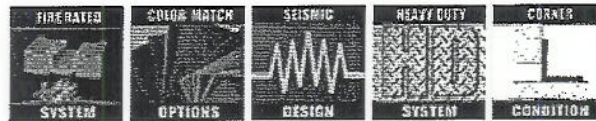
- [Design/Selection Guide](#)
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**EXPANSION JOINTS/ARCHITECTURAL**

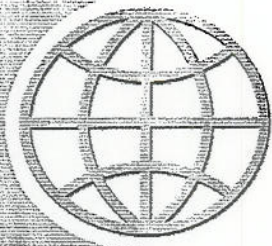


**Model FX-K**  
Wall-to-Wall



FX-K	Nominal "JT"		Joint Opening "JT"				Total Movement		Sight Line "SL"	
			Min.		Max.					
FX-K 1-1	1.0"	25	0.0"	0	1.50"	38	1.50"	38	4.5"	114
FX-K 1.5-1.5	1.5"	38	0.0"	0	3.0"	76	3.0"	76	7.0"	178
FX-K 2-1	2.0"	51	1.0"	25	2.50"	64	1.50"	38	5.5"	140
FX-K 2-2	2.0"	51	0.0"	0	4.0"	102	4.0"	102	7.5"	191
FX-K 3-1.5	3.0"	76	1.0"	25	5.0"	127	4.0"	102	8.5"	216
FX-K 3-3	3.0"	76	0.0"	0	6.0"	152	6.0"	152	10.5"	267
FX-K 4-2	4.0"	102	2.0"	51	6.0"	152	4.0"	102	9.5"	241
FX-K 4-4	4.0"	102	0.0"	0	8.0"	203	8.0"	203	13.5"	343
FX-K 6-3	6.0"	152	3.0"	76	9.0"	229	6.0"	152	10.5"	267
FX-K 8-4	8.0"	203	4.0"	102	12.0"	305	8.0"	203	17.5"	445

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# FX-K SYSTEMS

## DESCRIPTION

FX-K systems are made up of aluminum covers and center plate along with steel frames secured with appropriate anchors.

## BASIC USE

FX-K systems are used for covering expansion joint openings in walls and ceilings and providing a clean and aesthetically pleasing sightline where the joints occur.

## FEATURES

- Installation is easy
- Sightline is very crisp
- Easy maintenance

## FINISH

204-R1 clear anodized finish

## STORAGE

All materials should be stored in a cool, dry location prior to use.

## INSTALLATION

Apply to clean, dry, sound substrate. See manufacturer's standard installation instructions

## LIMITED WARRANTY

MM Systems Corporation warrants materials furnished to be free of defects in materials and workmanship for a period of one year from date of shipment. Materials must be installed in strict accordance with approved MMSC shop drawings and/or installation instructions. MMSC shall not be liable for any injury, loss or damage, direct or consequential, arising out of the use of the product.

## TECHNICAL DATA

- Aluminum conforms to ASTM B221 for extrusion alloys 6063-T5 and 6061-T6.
- Aluminum conforms to ASTM B209 for sheet and plate.
- Steel conforms to ASTM A569 for commercial quality sheet and plate.
- 204-R1 conforms to AA-M10C22A31.
- Conforms to ASTM E1399 for cycling joint.

MM Systems Corp. • 50 MM Way, Pendergrass, GA 30567 • 800.241.3460 • www.mmssystemscorp.com

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