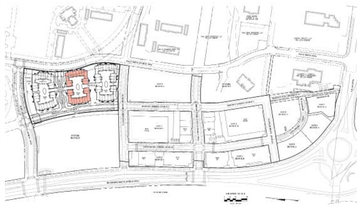
BRIDGE PARK
DUBLIN, OH



KEY PLAN

EXTERIOR FINISH SCHEDULE

BRK-1	4" FACE BRICK: TAYLOR CLAY BLACK ONYX MODULAR
BRK-1a	THIN BRICK: TAYLOR CLAY BLACK ONYX MODULAR (3/4" THICK)
BRK-2	4" FACE BRICK: TAYLOR CLAY 119 GRAY SMOOTH MODULAR
BRK-2a	THIN BRICK: TAYLOR CLAY 119 GRAY SMOOTH MODULAR (3/4" THICK)
CMU-1	SPLIT-FACE C.M.U.: OBERFIELDS LT BUFF
PNL-1	CEMENT PANEL SYSTEM: NICHIHA "ILLUMINATION SERIES" FIBER CEMENT BOARD (10mm) WITH HIDDEN FASTENER MOUNTING SYSTEM
COPING-1	METAL COPING: DMI WHITE
E.I.F.S.-1	EXTERIOR INSULATION FINISH SYSTEM: MECHANICALLY-FASTENED TO SUBSTRATE; COLOR TO MATCH PNL-1
P.L.-1	PRECAST LINTEL: CALCIUM SILICATE MASONRY UNITS - MATCH THICKNESS WITH ADJACENT BRICK THICKNESS
P.S.-1	PRECAST SILL: CALCIUM SILICATE MASONRY UNITS - MATCH THICKNESS WITH ADJACENT BRICK THICKNESS
P.C.-1	PRECAST CAP: 4" THICK CALCIUM SILICATE CAP WITH CROWNED TOP AND 1" OVERHANG ALL SIDES
RAIL-1	ALUMINUM RAILING SYSTEM: SUPERIOR ALUMINUM RAILING SYSTEM (BLACK) WITH CROSS-X PATTERN BALUSTER
RAIL-2	ALUMINUM RAILING SYSTEM: SUPERIOR ALUMINUM RAILING SYSTEM (BLACK) WITH HORIZONTAL WELDED INTERMEDIATE RAILS @ 4" O.C.
RAIL-3	GALVANIZED METAL HANDRAIL: 1 1/2" DIAMETER GALVANIZED RAILING. TOP OF RAILING AT 2'-10" A.F.F. (MIN) AND 3'-0" A.F.F. (MAX); ANCHOR PER SECTIONS
AWNING-1	PRE-ENGINEERED ALUMINUM AWNING: MAPES MANUFACTURED AWNING WITH 12" FASCIA AND TIE-BACKS; AWNING DEPTH RANGES FROM 12" TO 36" FROM FACE OF WALL
PT-1	PAINTED WOOD: PRESERVATIVE TREATED WOOD PAINTED TO MATCH ADJACENT FACE BRICK VENEER
WINDOW	OPERABLE WINDOW / ALUMINUM STOREFRONT / ALUMINUM CURTAIN WALL: CLEAR ANODIZED FINISH - SEE DOOR AND WINDOW ELEVATIONS SHEET

BUILDING H2 LARIMER STREET ELEVATION

Not to Scale

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

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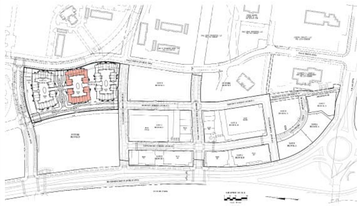
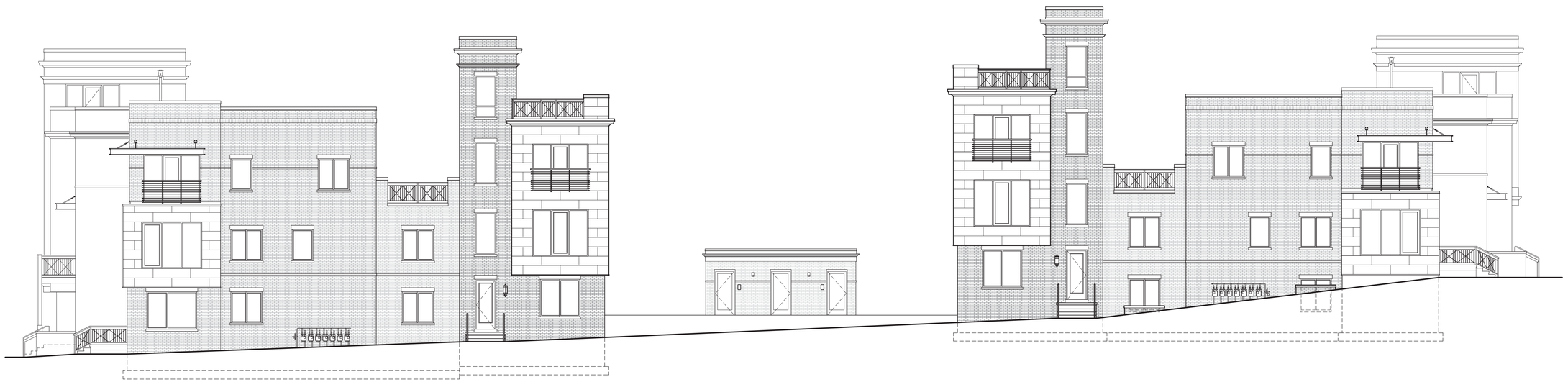
BRIDGE PARK
DUBLIN, OH



KEY PLAN

EXTERIOR FINISH SCHEDULE

BRK-1	4" FACE BRICK: TAYLOR CLAY BLACK ONYX MODULAR
BRK-1a	THIN BRICK: TAYLOR CLAY BLACK ONYX MODULAR (3/4" THICK)
BRK-2	4" FACE BRICK: TAYLOR CLAY 119 GRAY SMOOTH MODULAR
BRK-2a	THIN BRICK: TAYLOR CLAY 119 GRAY SMOOTH MODULAR (3/4" THICK)
CMU-1	SPLIT-FACE C.M.U.: OBERFIELDS LT BUFF
PNL-1	CEMENT PANEL SYSTEM: NICHIHA "ILLUMINATION SERIES" FIBER CEMENT BOARD (10mm) WITH HIDDEN FASTENER MOUNTING SYSTEM
COPING-1	METAL COPING: DMI WHITE
E.I.F.S.-1	EXTERIOR INSULATION FINISH SYSTEM: MECHANICALLY-FASTENED TO SUBSTRATE; COLOR TO MATCH PNL-1
P.L.-1	PRECAST LINTEL: CALCIUM SILICATE MASONRY UNITS - MATCH THICKNESS WITH ADJACENT BRICK THICKNESS
P.S.-1	PRECAST SILL: CALCIUM SILICATE MASONRY UNITS - MATCH THICKNESS WITH ADJACENT BRICK THICKNESS
P.C.-1	PRECAST CAP: 4" THICK CALCIUM SILICATE CAP WITH CROWNED TOP AND 1" OVERHANG ALL SIDES
RAIL-1	ALUMINUM RAILING SYSTEM: SUPERIOR ALUMINUM RAILING SYSTEM (BLACK) WITH CROSS-X PATTERN BALUSTER
RAIL-2	ALUMINUM RAILING SYSTEM: SUPERIOR ALUMINUM RAILING SYSTEM (BLACK) WITH HORIZONTAL WELDED INTERMEDIATE RAILS @ 4" O.C.
RAIL-3	GALVANIZED METAL HANDRAIL: 1 1/2" DIAMETER GALVANIZED RAILING. TOP OF RAILING AT 2'-10" A.F.F. (MIN) AND 3'-0" A.F.F. (MAX); ANCHOR PER SECTIONS
AWNING-1	PRE-ENGINEERED ALUMINUM AWNING: MAPES MANUFACTURED AWNING WITH 12" FASCIA AND TIE-BACKS; AWNING DEPTH RANGES FROM 12" TO 36" FROM FACE OF WALL
PT-1	PAINTED WOOD: PRESERVATIVE TREATED WOOD PAINTED TO MATCH ADJACENT FACE BRICK VENEER
WINDOW	OPERABLE WINDOW / ALUMINUM STOREFRONT / ALUMINUM CURTAIN WALL: CLEAR ANODIZED FINISH - SEE DOOR AND WINDOW ELEVATIONS SHEET



BUILDING H2 COURTYARD ELEVATION

Not to Scale

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

A-24

BRIDGE PARK
DUBLIN, OH

H2E (North Elevation) - Transparency Calculatior 10/19/2016

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	791	Story Area (S.F.)	1,131	Story Area (S.F.)	1,420
Transparency (S.F.)	141	Transparency (S.F.)	336	Transparency (S.F.)	261
Required	25%	Required	25%	Required	25%
Provided	18%	Provided	30%	Provided	18%

H2E (North Elevation) - Façade Materials 10/19/2016

Overall Elevation Area:	3,342		
Area Subtracted:	326	(Doors and windows not as primary materials)	
Net Elevation Area:	3,016		
Primary Materials	Area (S.F.)	Percentage	
Brick	1,931	64%	
Storefront	441	15%	
Heads / Sills	74	2%	
Total	2,446	81%	(80% minimum)
Secondary Materials	Area (S.F.)	Percentage	
Cement Board	570	19%	
	0	0%	
Total	570	19%	(20% maximum)

B U I L D I N G H 2 E A S T N O R T H E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

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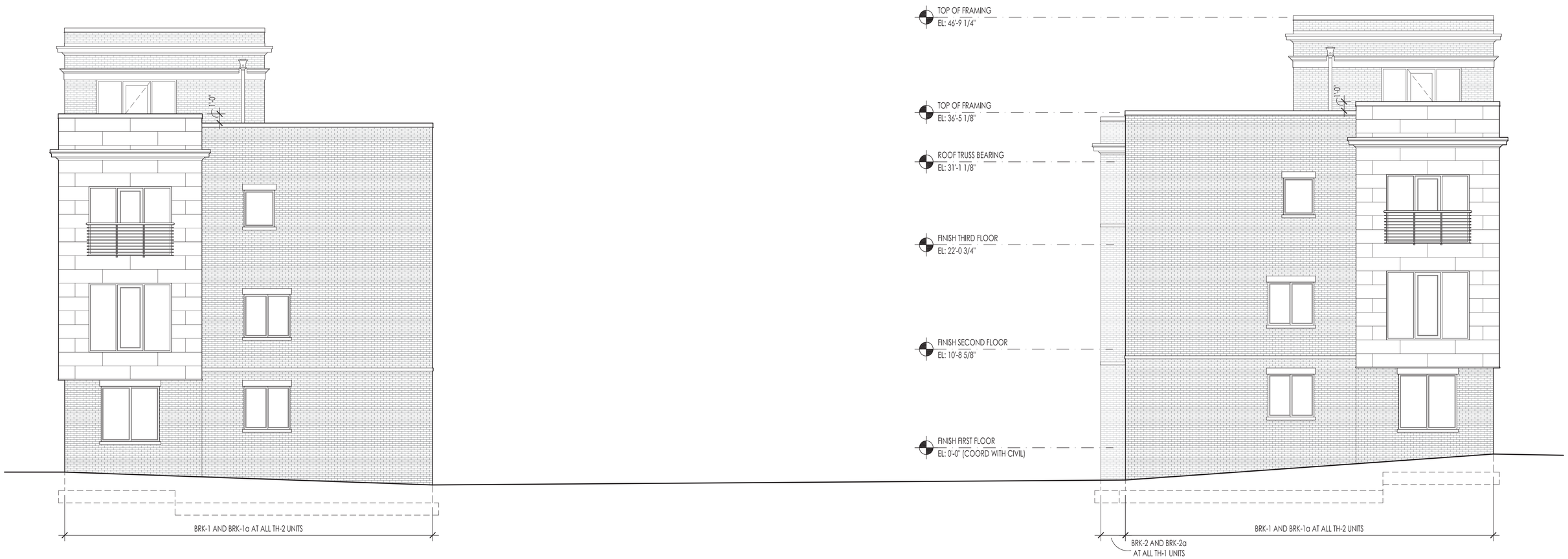
BRIDGE PARK
DUBLIN, OH

H2E (East Elevation) - Transparency Calculations **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	0	Story Area (S.F.)	2,070	Story Area (S.F.)	2,878
Transparency (S.F.)	0	Transparency (S.F.)	451	Transparency (S.F.)	558
Required	25%	Required	25%	Required	25%
Provided	#DIV/0!	Provided	22%	Provided	19%

H2E (East Elevation) - Façade Materials **10/19/2016**

Overall Elevation Area:	4,948		
Area Subtracted:	458	(Doors and windows not as primary materials)	
Net Elevation Area:	4,490		
Primary Materials	**Area (S.F.)**	**Percentage**	
Brick	2,412	54%	
Storefront	844	19%	
Heads / Sills	84	2%	
Total	3,340	74%	(80% minimum)
Secondary Materials	**Area (S.F.)**	**Percentage**	
Cement Board	1,150	26%	
	0	0%	
Total	1,150	26%	(20% maximum)



B U I L D I N G H 2 E A S T P A S S A G E E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

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BRIDGE PARK
DUBLIN, OH

H2E (South Elevation) - Transparency Calculatior 10/19/2016

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	679	Story Area (S.F.)	934	Story Area (S.F.)	1,149
Transparency (S.F.)	102	Transparency (S.F.)	247	Transparency (S.F.)	193
Required	25%	Required	25%	Required	25%
Provided	15%	Provided	26%	Provided	17%

H2E (South Elevation) - Façade Materials 10/19/2016

Overall Elevation Area:	2,762		
Area Subtracted:	266	(Doors and windows not as primary materials)	
Net Elevation Area:	2,496		
Primary Materials	Area (S.F.)	Percentage	
Brick	1,735	70%	
Storefront	275	11%	
Heads / Sills	52	2%	
Total	2,062	83%	(80% minimum)
Secondary Materials	Area (S.F.)	Percentage	
Cement Board	434	17%	
	0	0%	
Total	434	17%	(20% maximum)

B U I L D I N G H 2 E A S T S O U T H E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

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BRIDGE PARK
DUBLIN, OH

H2E (West Elevation) - Transparency Calculation **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	1,285	Story Area (S.F.)	938	Story Area (S.F.)	1,238
Transparency (S.F.)	61	Transparency (S.F.)	78	Transparency (S.F.)	45
Required	25%	Required	25%	Required	25%
Provided	5%	Provided	8%	Provided	4%

H2E (West Elevation) - Façade Materials **10/19/2016**

Overall Elevation Area:	3,461		
Area Subtracted:	196	(Doors and windows not as primary materials)	
Net Elevation Area:	3,265		
Primary Materials	Area (S.F.)	Percentage	
Brick	2,281	70%	
Storefront	270	8%	
Heads / Sills	42	1%	
Total	2,593	79%	(80% minimum)
Secondary Materials	Area (S.F.)	Percentage	
Cement Board	672	21%	
	0	0%	
Total	672	21%	(20% maximum)

B U I L D I N G H 2 E A S T W E S T E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

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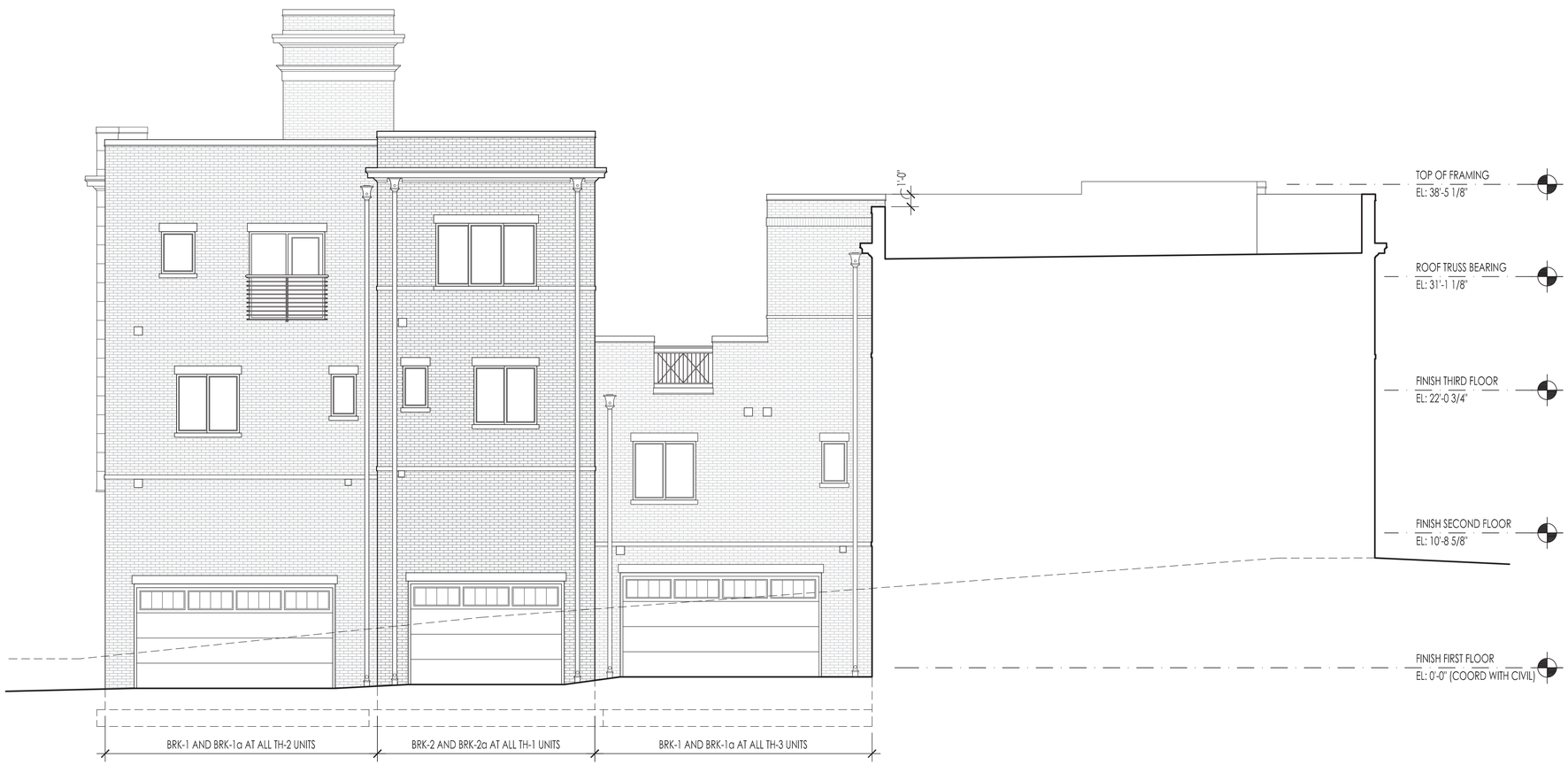
BRIDGE PARK
DUBLIN, OH

H2E (Courtyard) - Transparency Calculations **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	3,313	Story Area (S.F.)	2,897	Story Area (S.F.)	7,567
Transparency (S.F.)	211	Transparency (S.F.)	326	Transparency (S.F.)	638
Required	15%	Required	15%	Required	15%
Provided	6%	Provided	11%	Provided	8%

H2E (Courtyard) - Façade Materials **10/19/2016**

Overall Elevation Area:	13,777		
Area Subtracted:	1,929	(Doors and windows not as primary materials)	
Net Elevation Area:	11,848		
Primary Materials	Area (S.F.)	Percentage	
Brick	11,160	94%	
Storefront	412	3%	
Heads / Sills	276	2%	
Total	11,848	100%	(80% minimum)
Secondary Materials	Area (S.F.)	Percentage	
Cement Board	0	0%	
	0	0%	
Total	0	0%	(20% maximum)



B U I L D I N G H 2 E A S T M O T E R C O U R T N O R T H E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

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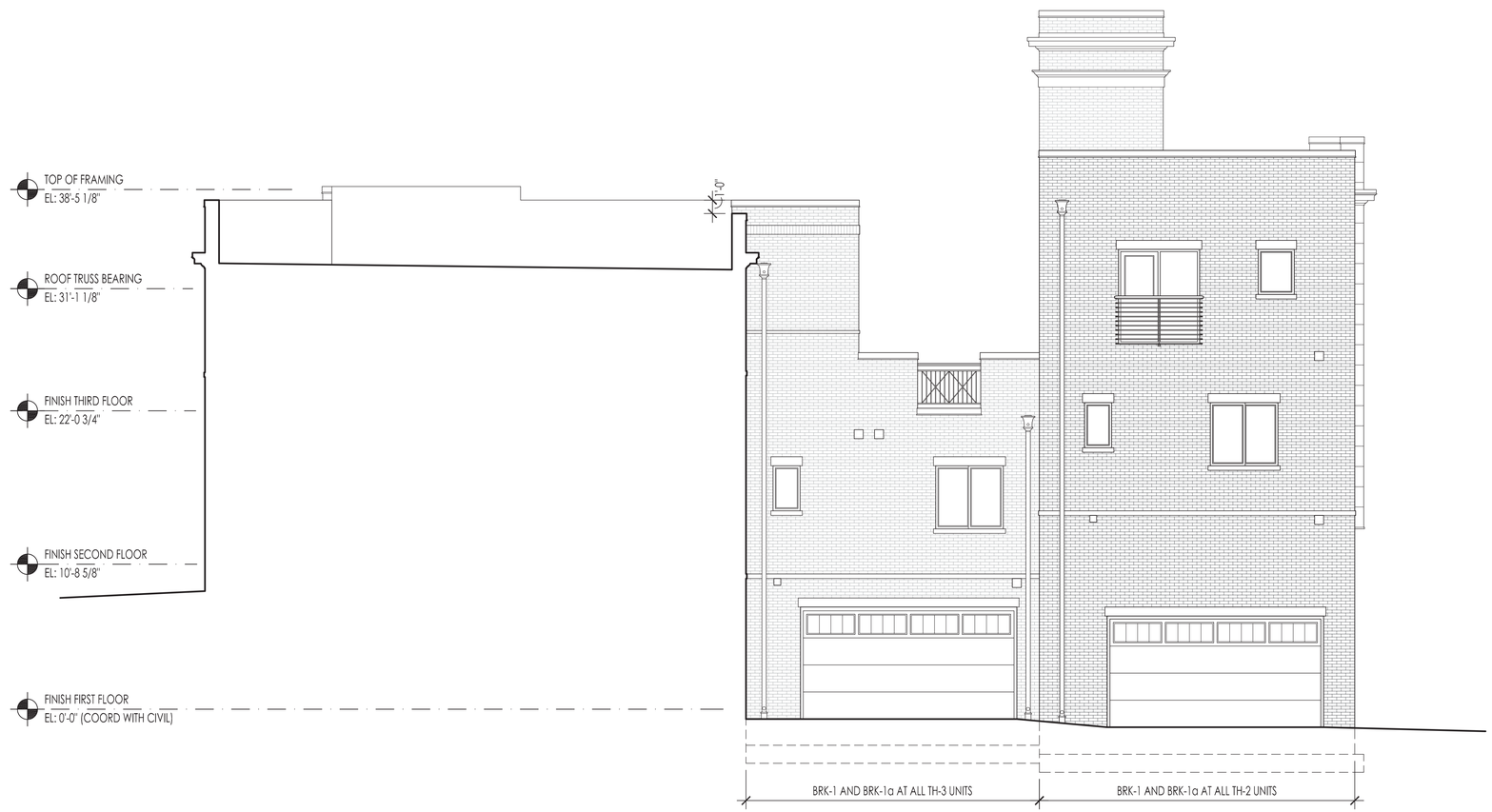
BRIDGE PARK
DUBLIN, OH

H2E (Courtyard) - Transparency Calculations **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	3,313	Story Area (S.F.)	2,897	Story Area (S.F.)	7,567
Transparency (S.F.)	211	Transparency (S.F.)	326	Transparency (S.F.)	638
Required	15%	Required	15%	Required	15%
Provided	6%	Provided	11%	Provided	8%

H2E (Courtyard) - Façade Materials **10/19/2016**

Overall Elevation Area:	13,777		
Area Subtracted:	1,929	(Doors and windows not as primary materials)	
Net Elevation Area:	11,848		
Primary Materials	Area (S.F.)	Percentage	
Brick	11,160	94%	
Storefront	412	3%	
Heads / Sills	276	2%	
Total	11,848	100%	(80% minimum)
Secondary Materials	Area (S.F.)	Percentage	
Cement Board	0	0%	
	0	0%	
Total	0	0%	(20% maximum)



B U I L D I N G H 2 E A S T M O T E R C O U R T S O U T H E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

A-30

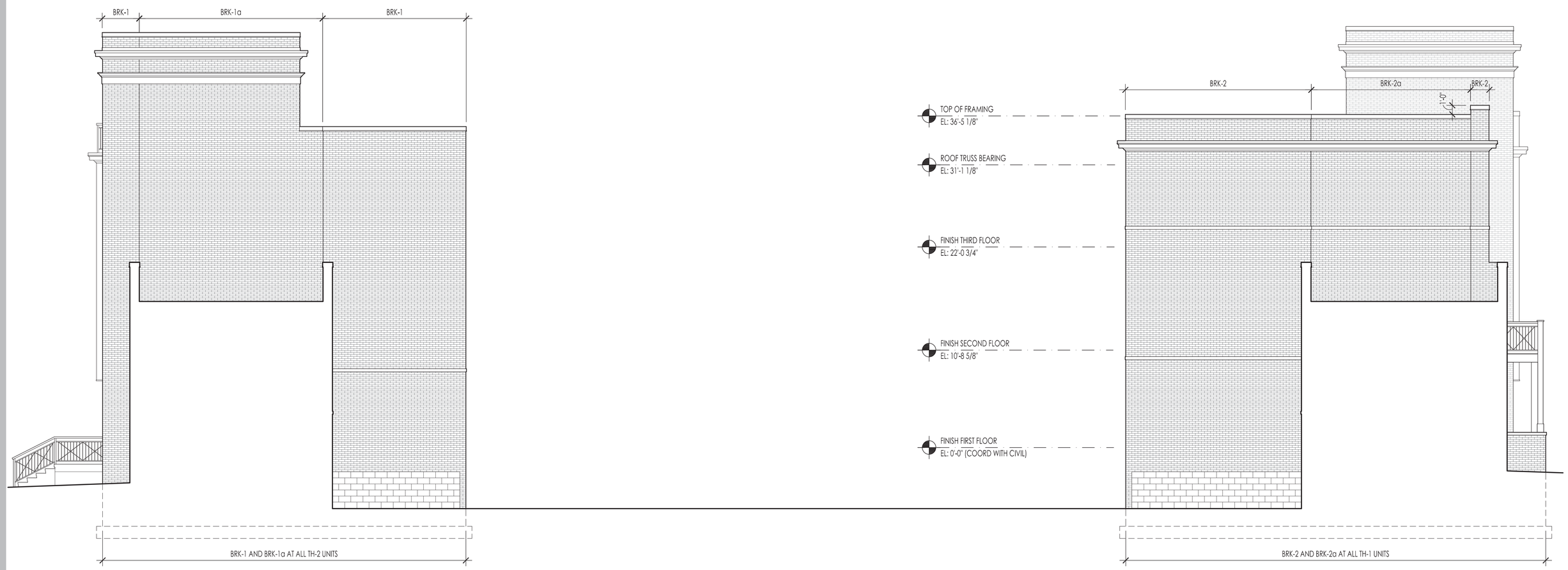
BRIDGE PARK
DUBLIN, OH

H2E (Courtyard) - Transparency Calculations **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	3,313	Story Area (S.F.)	2,897	Story Area (S.F.)	7,567
Transparency (S.F.)	211	Transparency (S.F.)	326	Transparency (S.F.)	638
Required	15%	Required	15%	Required	15%
Provided	6%	Provided	11%	Provided	8%

H2E (Courtyard) - Façade Materials **10/19/2016**

Overall Elevation Area:	13,777		
Area Subtracted:	1,929	(Doors and windows not as primary materials)	
Net Elevation Area:	11,848		
Primary Materials	Area (S.F.)	Percentage	
Brick	11,160	94%	
Storefront	412	3%	
Heads / Sills	276	2%	
Total	11,848	100%	(80% minimum)
Secondary Materials	Area (S.F.)	Percentage	
Cement Board	0	0%	
	0	0%	
Total	0	0%	(20% maximum)



B U I L D I N G H 2 E A S T M O T E R C O U R T E A S T E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

A-31

BRIDGE PARK
DUBLIN, OH

H2E (Courtyard) - Transparency Calculations **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	3,313	Story Area (S.F.)	2,897	Story Area (S.F.)	7,567
Transparency (S.F.)	211	Transparency (S.F.)	326	Transparency (S.F.)	638
Required	15%	Required	15%	Required	15%
Provided	6%	Provided	11%	Provided	8%

H2E (Courtyard) - Façade Materials **10/19/2016**

Overall Elevation Area:	13,777		
Area Subtracted:	1,929	(Doors and windows not as primary materials)	
Net Elevation Area:	11,848		
Primary Materials	Area (S.F.)	Percentage	
Brick	11,160	94%	
Storefront	412	3%	
Heads / Sills	276	2%	
Total	11,848	100%	(80% minimum)
Secondary Materials	Area (S.F.)	Percentage	
Cement Board	0	0%	
	0	0%	
Total	0	0%	(20% maximum)

B U I L D I N G H 2 E A S T M O T E R C O U R T W E S T E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

A-32

BRIDGE PARK
DUBLIN, OH

H2W (North Elevation) - Transparency Calculatio **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	1,162	Story Area (S.F.)	1,131	Story Area (S.F.)	1,409
Transparency (S.F.)	189	Transparency (S.F.)	336	Transparency (S.F.)	261
Required	25%	Required	25%	Required	25%
Provided	16%	Provided	30%	Provided	19%

H2W (North Elevation) - Façade Materials **10/19/2016**

Overall Elevation Area:	3,702		
Area Subtracted:	414	(Doors and windows not as primary materials)	
Net Elevation Area:	3,288		
Primary Materials	Area (S.F.)	Percentage	
Brick	2,214	67%	
Storefront	442	13%	
Heads / Sills	86	3%	
Total	2,742	83%	(80% minimum)
Secondary Materials	Area (S.F.)	Percentage	
Cement Board	546	17%	
	0	0%	
Total	546	17%	(20% maximum)

B U I L D I N G H 2 W E S T N O R T H E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

A-33

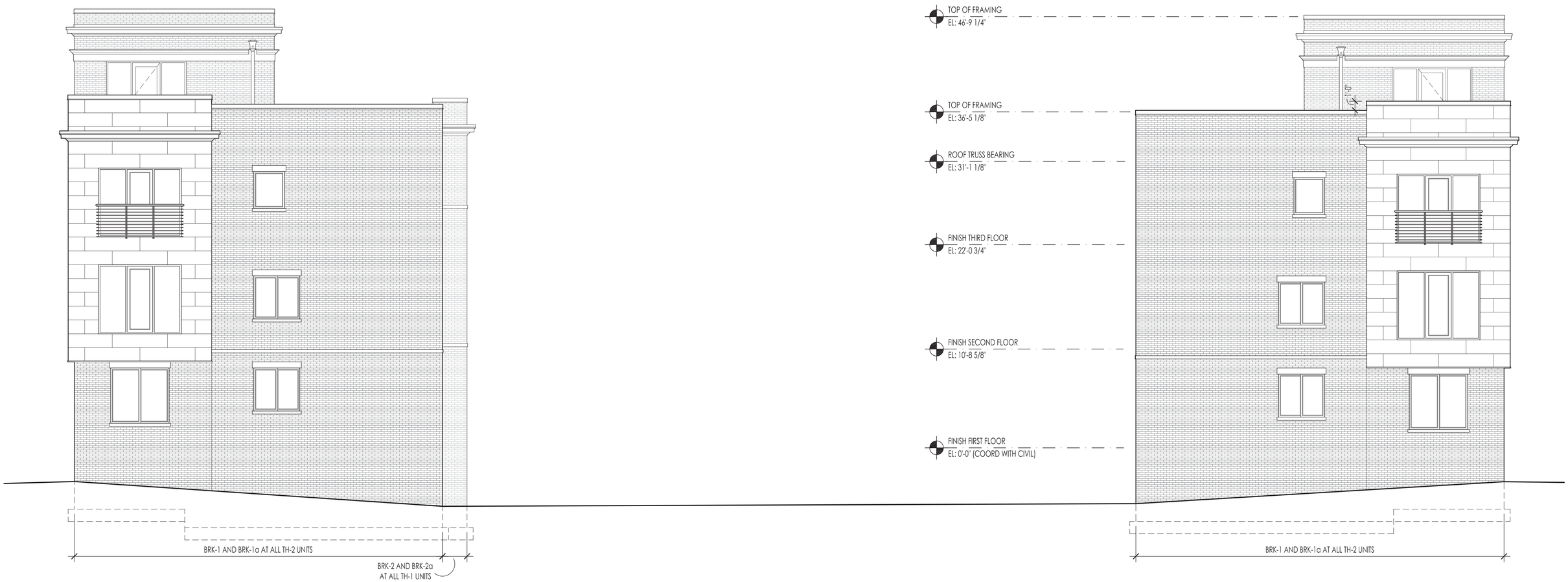
BRIDGE PARK
DUBLIN, OH

H2W (East Elevation) - Transparency Calculation **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	1,028	Story Area (S.F.)	938	Story Area (S.F.)	1,238
Transparency (S.F.)	61	Transparency (S.F.)	78	Transparency (S.F.)	45
Required	25%	Required	25%	Required	25%
Provided	6%	Provided	8%	Provided	4%

H2W (East Elevation) - Façade Materials **10/19/2016**

Overall Elevation Area:	3,204		
Area Subtracted:	196		(Doors and windows not as primary materials)
Net Elevation Area:	3,008		
Primary Materials	Area (S.F.)	Percentage	
Brick	2,024	67%	
Storefront	270	9%	
Heads / Sills	42	1%	
Total	2,336	78%	(80% minimum)
Secondary Materials	Area (S.F.)	Percentage	
Cement Board	672	22%	
	0	0%	
Total	672	22%	(20% maximum)



B U I L D I N G H 2 W E S T P A S S A G E E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

A-34

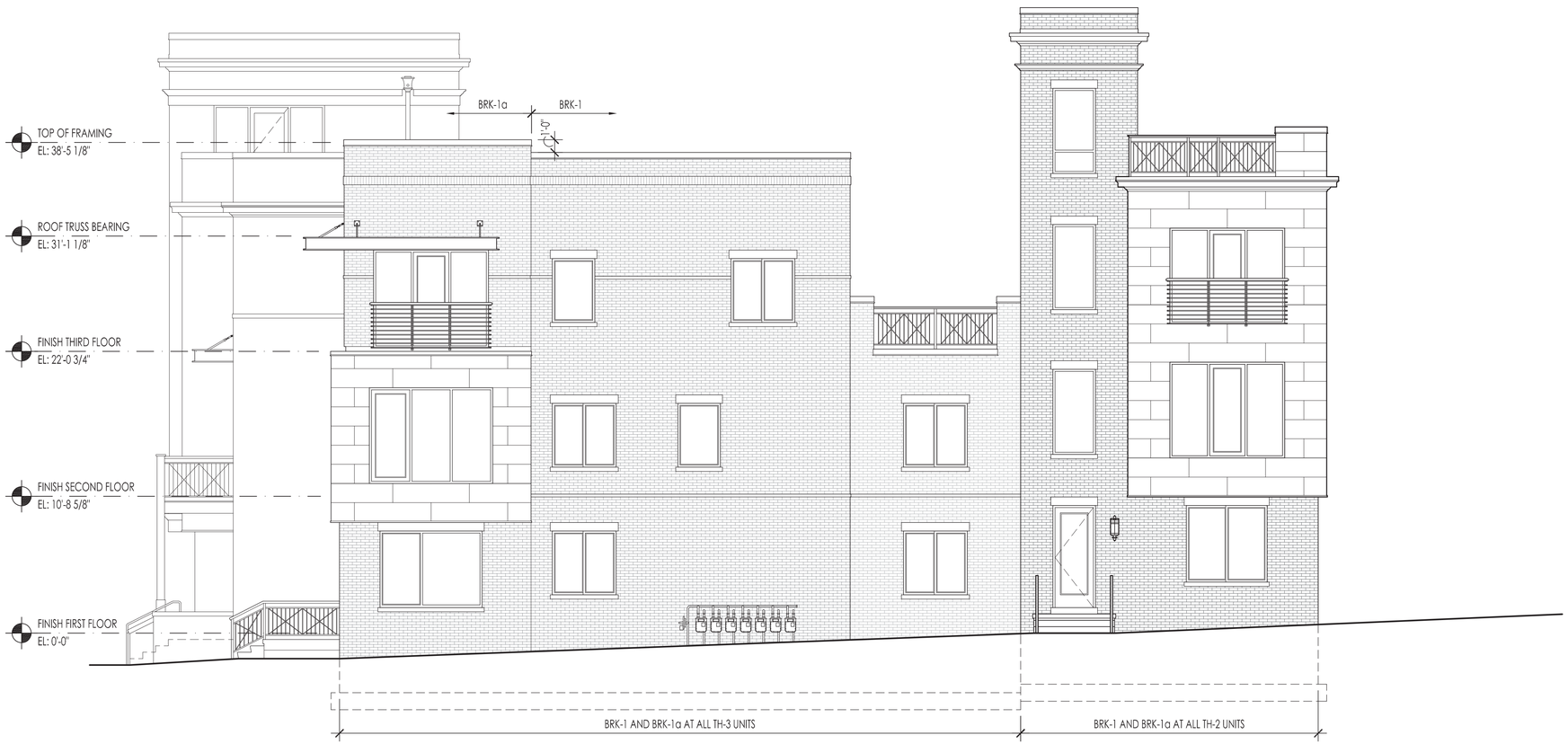
BRIDGE PARK
DUBLIN, OH

H2W (South Elevation) - Transparency Calculatio **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	961	Story Area (S.F.)	934	Story Area (S.F.)	1,149
Transparency (S.F.)	150	Transparency (S.F.)	247	Transparency (S.F.)	193
Required	25%	Required	25%	Required	25%
Provided	16%	Provided	26%	Provided	17%

H2W (South Elevation) - Façade Materials **10/19/2016**

Overall Elevation Area:	3,044		
Area Subtracted:	338	(Doors and windows not as primary materials)	
Net Elevation Area:	2,706		
Primary Materials	Area (S.F.)	Percentage	
Brick	1,937	72%	
Storefront	275	10%	
Heads / Sills	60	2%	
Total	2,272	84%	(80% minimum)
Secondary Materials	Area (S.F.)	Percentage	
Cement Board	434	16%	
	0	0%	
Total	434	16%	(20% maximum)



B U I L D I N G H 2 W E S T S O U T H E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

A-35

BRIDGE PARK
DUBLIN, OH

H2W (West Elevation) - Transparency Calculatior 10/19/2016

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	2,193	Story Area (S.F.)	2,056	Story Area (S.F.)	2,879
Transparency (S.F.)	383	Transparency (S.F.)	592	Transparency (S.F.)	609
Required	25%	Required	25%	Required	25%
Provided	17%	Provided	29%	Provided	21%

H2W (West Elevation) - Façade Materials 10/19/2016

Overall Elevation Area:	7,128		
Area Subtracted:	674	(Doors and windows not as primary materials)	
Net Elevation Area:	6,454		
Primary Materials	**Area (S.F.)**	**Percentage**	
Brick	4,372	68%	
Storefront	1,299	20%	
Heads / Sills	147	2%	
Total	5,818	90%	(80% minimum)
Secondary Materials	**Area (S.F.)**	**Percentage**	
Cement Board	636	10%	
	0	0%	
Total	636	10%	(20% maximum)

B U I L D I N G H 2 W E S T W E S T E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

H-Block Condominiums

Bridge Park - Dublin, Ohio

dkb ARCHITECTS

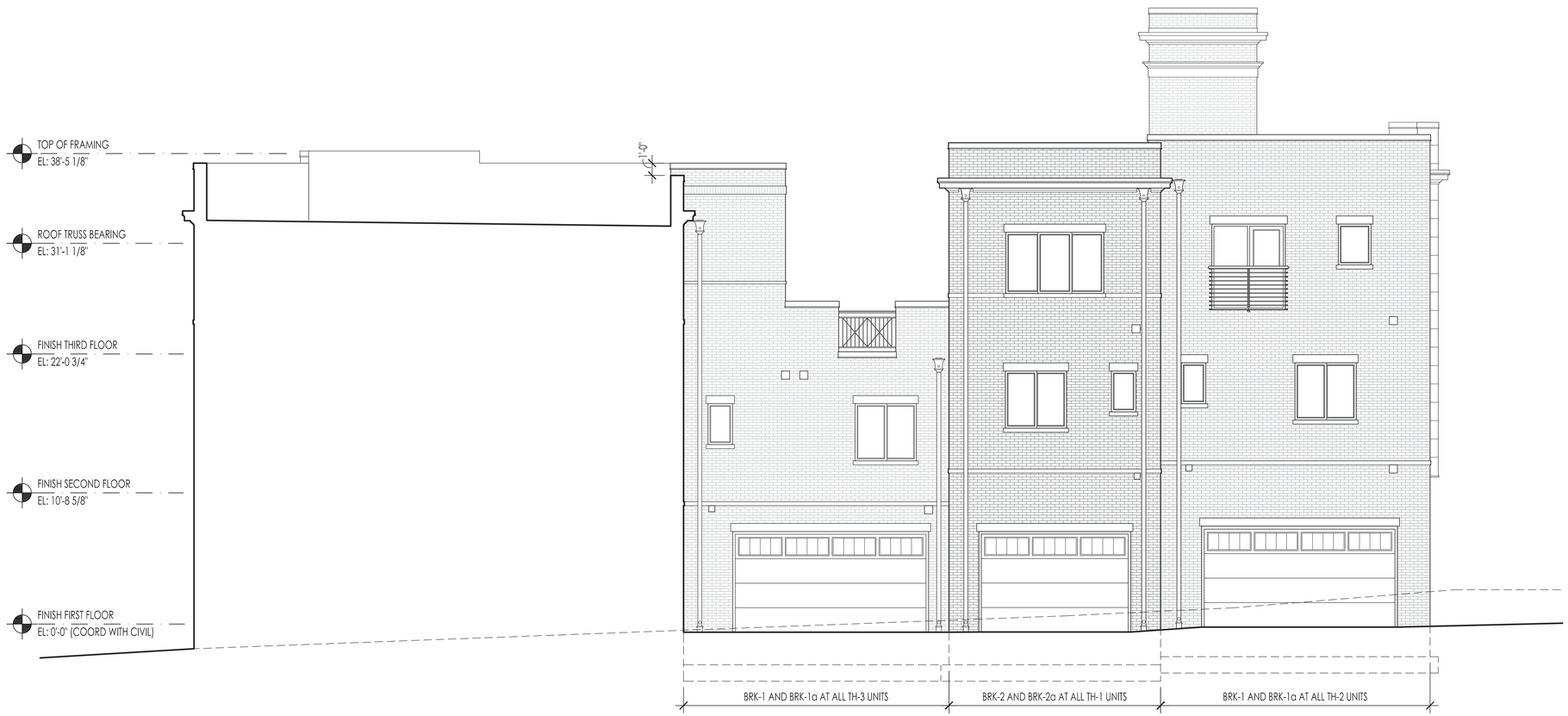
BRIDGE PARK
DUBLIN, OH

H2W (Courtyard) - Transparency Calculations **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	3,087	Story Area (S.F.)	2,897	Story Area (S.F.)	7,351
Transparency (S.F.)	211	Transparency (S.F.)	326	Transparency (S.F.)	638
Required	15%	Required	15%	Required	15%
Provided	7%	Provided	11%	Provided	9%

H2W (Courtyard) - Façade Materials **10/19/2016**

Overall Elevation Area:	13,335		
Area Subtracted:	1,929	(Doors and windows not as primary materials)	
Net Elevation Area:	11,406		
Primary Materials	Area (S.F.)	Percentage	
Brick	10,779	95%	
Storefront	351	3%	
Heads / Sills	276	2%	
Total	11,406	100%	(80% minimum)
Secondary Materials	Area (S.F.)	Percentage	
Cement Board	0	0%	
	0	0%	
Total	0	0%	(20% maximum)



B U I L D I N G H 2 W E S T M O T E R C O U R T N O R T H E L E V A T I O N

Scale: 3/32" = 1'-0"

19 October 16

CRAWFORD HOYING development

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Bridge Park - Dublin, Ohio

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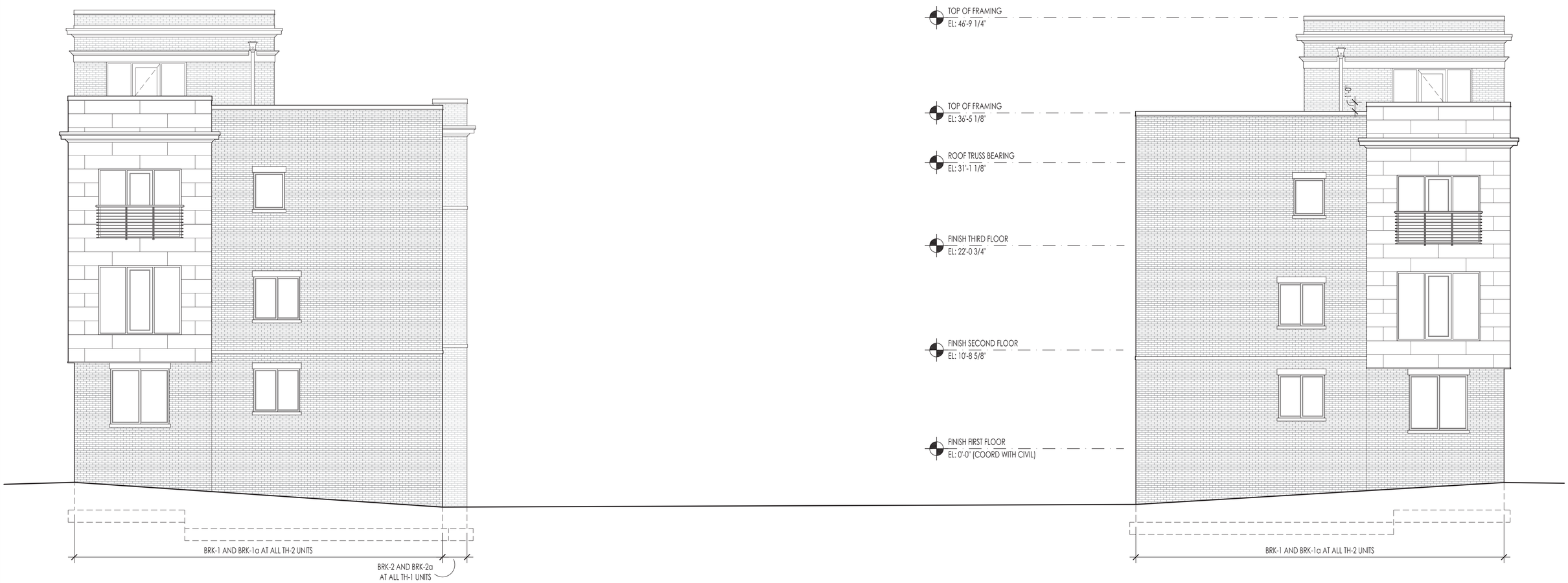
BRIDGE PARK
DUBLIN, OH

H2W (Courtyard) - Transparency Calculations **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	3,087	Story Area (S.F.)	2,897	Story Area (S.F.)	7,351
Transparency (S.F.)	211	Transparency (S.F.)	326	Transparency (S.F.)	638
Required	15%	Required	15%	Required	15%
Provided	7%	Provided	11%	Provided	9%

H2W (Courtyard) - Façade Materials **10/19/2016**

Overall Elevation Area:	13,335		
Area Subtracted:	1,929	(Doors and windows not as primary materials)	
Net Elevation Area:	11,406		
Primary Materials	Area (S.F.)	Percentage	
Brick	10,779	95%	
Storefront	351	3%	
Heads / Sills	276	2%	
Total	11,406	100%	(80% minimum)
Secondary Materials	Area (S.F.)	Percentage	
Cement Board	0	0%	
	0	0%	
Total	0	0%	(20% maximum)



B U I L D I N G H 2 W E S T M O T E R C O U R T S O U T H E L E V A T I O N

Scale: 3/32" = 1'-0"

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BRIDGE PARK
DUBLIN, OH

H2W (Courtyard) - Transparency Calculations **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	3,087	Story Area (S.F.)	2,897	Story Area (S.F.)	7,351
Transparency (S.F.)	211	Transparency (S.F.)	326	Transparency (S.F.)	638
Required	15%	Required	15%	Required	15%
Provided	7%	Provided	11%	Provided	9%

H2W (Courtyard) - Façade Materials **10/19/2016**

Overall Elevation Area:	13,335		
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Secondary Materials	Area (S.F.)	Percentage	
Cement Board	0	0%	
	0	0%	
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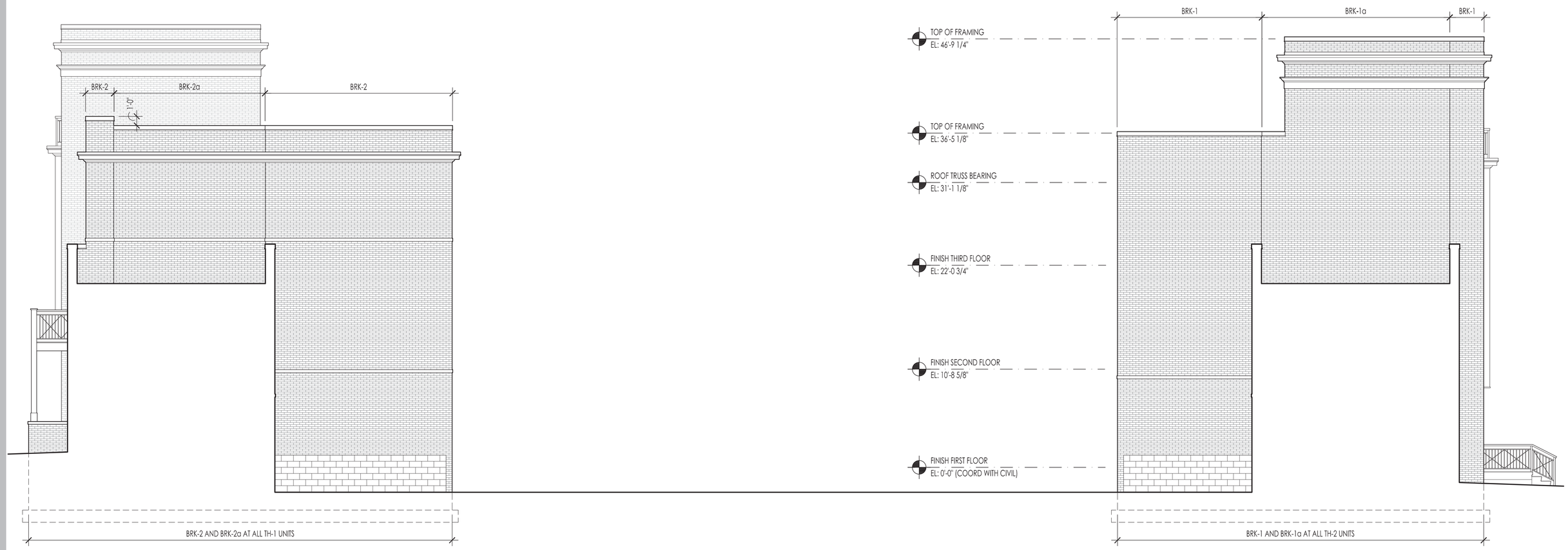

B U I L D I N G H 2 W E S T M O T E R C O U R T E A S T E L E V A T I O N

Scale: 3/32" = 1'-0"

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BRIDGE PARK
DUBLIN, OH

H2W (Courtyard) - Transparency Calculations **10/19/2016**

1st Story		2nd Story		3rd Story	
Story Area (S.F.)	3,087	Story Area (S.F.)	2,897	Story Area (S.F.)	7,351
Transparency (S.F.)	211	Transparency (S.F.)	326	Transparency (S.F.)	638
Required	15%	Required	15%	Required	15%
Provided	7%	Provided	11%	Provided	9%

H2W (Courtyard) - Façade Materials **10/19/2016**

Overall Elevation Area:	13,335		
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B U I L D I N G H 2 W E S T M O T E R C O U R T W E S T E L E V A T I O N

Scale: 3/32" = 1'-0"

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