

BASIC SITE PLANS FOR BRIDGE PARK BLOCKS G & H

MAY 27, 2016 REVISED JUNE 21, 2016



Developer

MOODY• NOLAN
RESPONSIVE ARCHITECTURE

Block G Architect









INDEX OF SHEETS

BLOCK G BASIC SITE PLAN

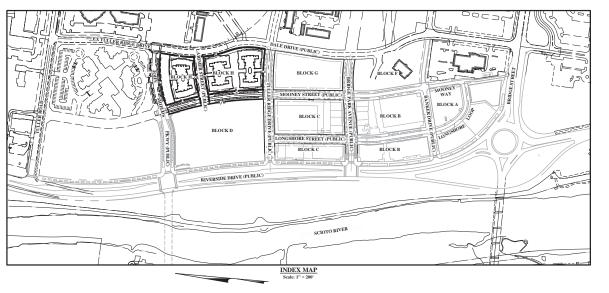
Sheet Number	Sheet Name	Issue Date	Revised Date
Cover Page			
Index of Sheets			
Building Variety Sta	tement and Waiver Summary (8.5x11 att	achment)	
Basic Site Plan			
BSP 1	Title Sheet	May 27, 2016	June 21, 2016
BSP 2	Existing Conditions Plan	May 27, 2016	June 21, 2016
BSP 3	Overall Site Plan	May 27, 2016	June 21, 2016
BSP 4	Site Plan	May 27, 2016	June 21, 2016
BSP 5	Grading & Utility Plan	May 27, 2016	June 21, 2016
BSP 6	Parking Plan	May 27, 2016	June 21, 2016
BSP 7	Open Area Plan	May 27, 2016	June 21, 2016
BSP 8-9	Typical Sections	, , , , ,	June 21, 2016
L1	Illustrative Site Plan	May 27, 2016	June 21, 2016
L2	Illustrative Site Plan Detail	May 27, 2016	June 21, 2016
Architectural Drawi	ngs		
Building G1			
A000-G1	Cover	May 27, 2016	June 21, 2016
A001-G1	First Floor Plan	May 27, 2016	June 21, 2016
A002-G1	Second Floor Plan	May 27, 2016	June 21, 2016
A003-G1	Third Floor Plan	May 27, 2016	June 21, 2016
A004-G1	Fourth Floor Plan	May 27, 2016	June 21, 2016
A005-G1	Fifth Floor Plan	May 27, 2016	June 21, 2016
A006-G1	Sixth Floor Plan	May 27, 2016	June 21, 2016
A007-G1	Roof Plan	May 27, 2016	June 21, 2016
A008-G1	West Elevation	May 27, 2016	June 21, 2016
A009-G1	South Elevation	May 27, 2016	June 21, 2016
A010-G1	Building Section	May 27, 2016	June 21, 2016
Buildings G2/G3			
A000-G2/G3	Cover	May 27, 2016	June 21, 2016
A001-G2/G3	First Floor Plan	May 27, 2016	June 21, 2016
A002-G2/G3	Second Floor Plan	May 27, 2016	June 21, 2016
A003-G2/G3	Third Floor Plan	May 27, 2016	June 21, 2016
A004-G2/G3	Fourth Floor Plan	May 27, 2016	June 21, 2016
A005-G2/G3	Fifth Floor Plan	May 27, 2016	June 21, 2016
A006-G2/G3	Roof Plan	May 27, 2016	June 21, 2016
A007-G2/G3	West Elevation	May 27, 2016	June 21, 2016
A08-G2/G3	North Elevation	May 27, 2016	June 21, 2016
A011-G2/G3	Building Section	May 27, 2016	June 21, 2016
Parking Drawings			
ST1	Level 1 Parking Layout	May 27, 2016	June 21, 2016
ST2	Level 2 Parking Layout	May 27, 2016	June 21, 2016
ST3	Level 3 & 4 Parking Layout	May 27, 2016	June 21, 2016
ST4	Level 5 Parking Layout	May 27, 2016	June 21, 2016

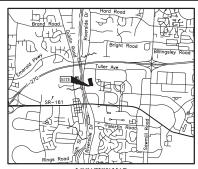
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BSP 6	Parking Plan	May 27, 2016	June 21, 2016
BSP 7	Open Area Plan	May 27, 2016	June 21, 2016
BSP 8	Landscape Tree Survey	May 27, 2016	June 21, 2016
BSP 9-10	Typical Sections		June 21, 2016
L1	Illustrative Site Plan	May 27, 2016	June 21, 2016
L2	Illustrative Site Plan Detail	May 27, 2016	June 21, 2016
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	Cover	May 27, 2016	June 21, 2016
A-1	Architectural Site Plan	May 27, 2016	June 21, 2016
A-2	Building H1 Plan	May 27, 2016	June 21, 2016
A-3	Building H2 Plan	May 27, 2016	June 21, 2016
A-4	Building H3 Plan	May 27, 2016	June 21, 2016
A-5	Building Elevations	May 27, 2016	June 21, 2016
A-6	Building Elevation & Section	May 27, 2016	June 21, 2016
A-7	Building Elevations		June 21, 2016

CITY OF DUBLIN, FRANKLIN COUNTY, OHIO BASIC SITE PLAN FOR

BRIDGE PARK BLOCK H

2016





LOCATION MAP Not to Scale

SHEE	T INDEX
Title Sheet	BSP 1
Existing Conditions Plan	BSP 2
Overall Site Plan	BSP 3
Site Plan	BSP 4
Grading & Utility Plan	BSP 5
Parking Plan	BSP 6
Open Area Plan	BSP 7
Landscape Tree Survey	BSP 8
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SITE DATA

Zoned BSD Scioto River Neighborhood District See Sheet BSP 7 for Open Space Calculations See Parking Calculations provided on Sheet BSP Total Site Area: ±5.02 Acres

Lot 10 Area:	±2.28 Acres
Lot 11 Area:	±1.08 Acres
Lot 12 Area:	±0.45 Acres
Public R/W Area:	±1.21 Acres

	Building Summary			
			Residential	
Building	Building Type	3 BR	2 BR	Total
H1	Single Family Attached	14	11	25
H2	Single Family Attached	12	10	22
H3	Single Eamily Attached	14	12	26

Front Property Line Coverage		
Lot 10 - Condominiums	80%	
Lot 11 - Condominiums	97%	

DEVELOPER/OWNER

Crawford Hoying 555 Metro Place North, Suite 600 Dublin, Ohio 43017 Tel: (614) 335-2020 Fax: (614) 850-9191 Nelson Yorler ENGINEER

EMH&T Inc.

EMH&T Inc. 1500 New Albany Road Columbus, Ohio 43054 Tel: (614) 775-4500 Fax: (814) 775-4800 Brian Quackenbush rimary Project Contact) ARCHITECT

DKB Architects
East Lynn Street, Third Floor
Columbus, Ohio 43215
Tel: (614) 717-3001
David A. Keyser

ZONING

LANDSCAPE ARCHITECT

MKSK

462 South Ludlow Allen

462 South Ludlow Alley Columbus, Ohio 43215 Tel: (614) 621-2796 Fax: (614) 621-3604 John Woods PROJECT DESCRIPTION

his project is a proposal for development on approximately 5.02 cres, for a condominium development located on the east side f Mooney Street, south of John Shields Parkway, west of Dale from and porth of Julier Ridna Drive.

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CITY OF DUBLIN, FRANKLIN COUNTY, OHIO
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TITLE SHEET

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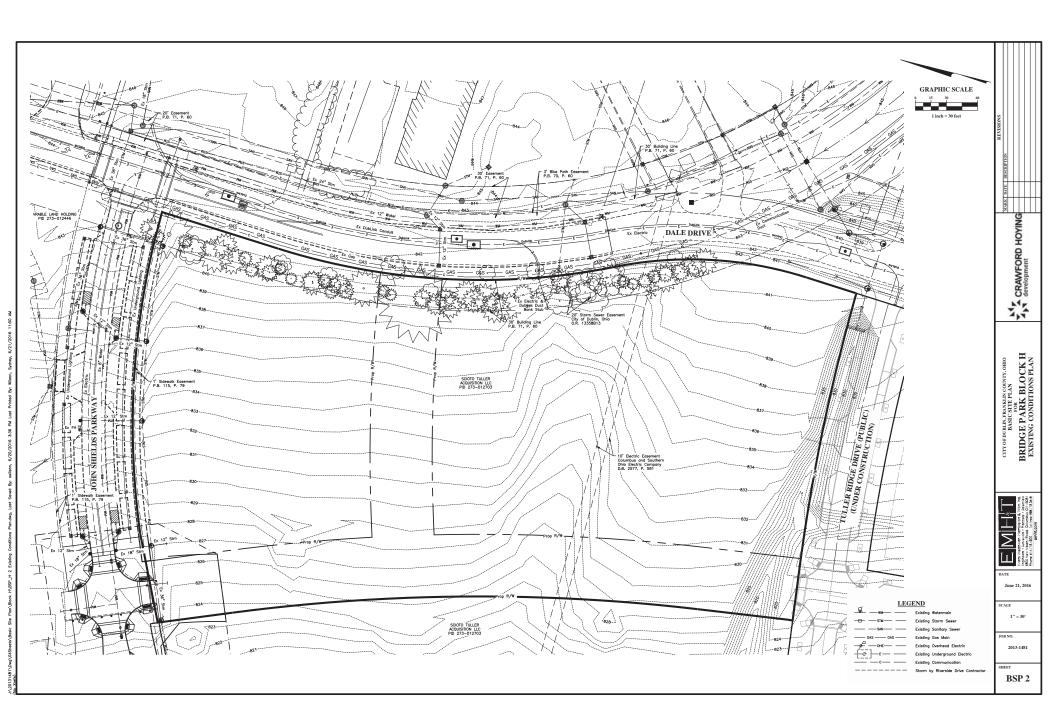
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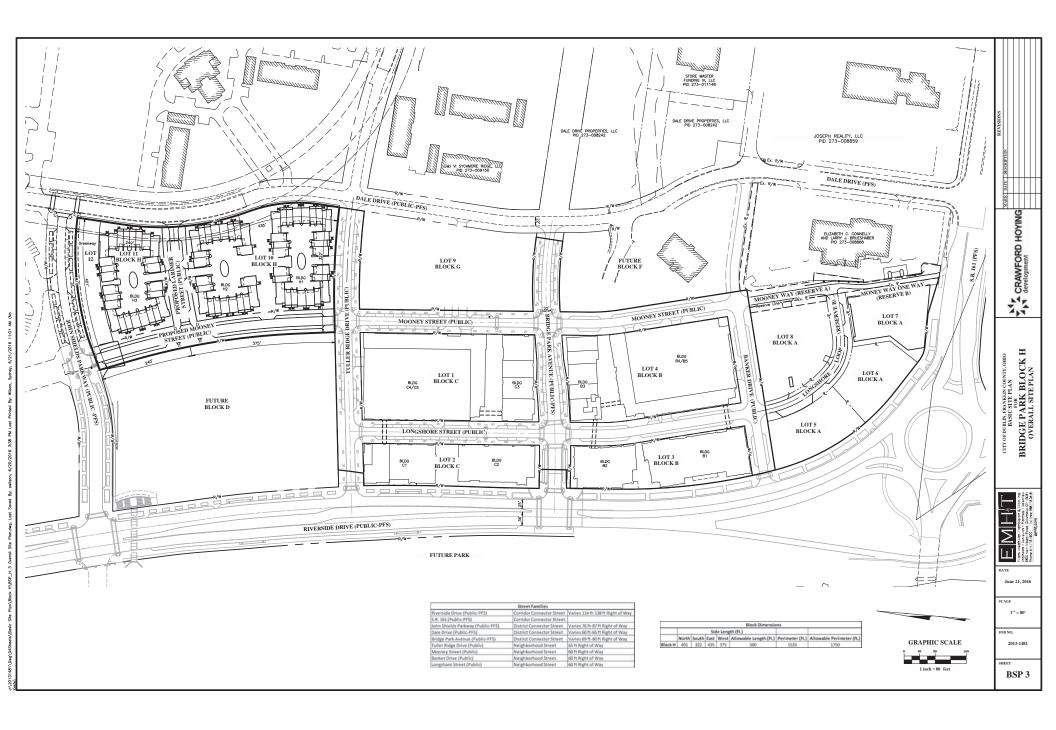
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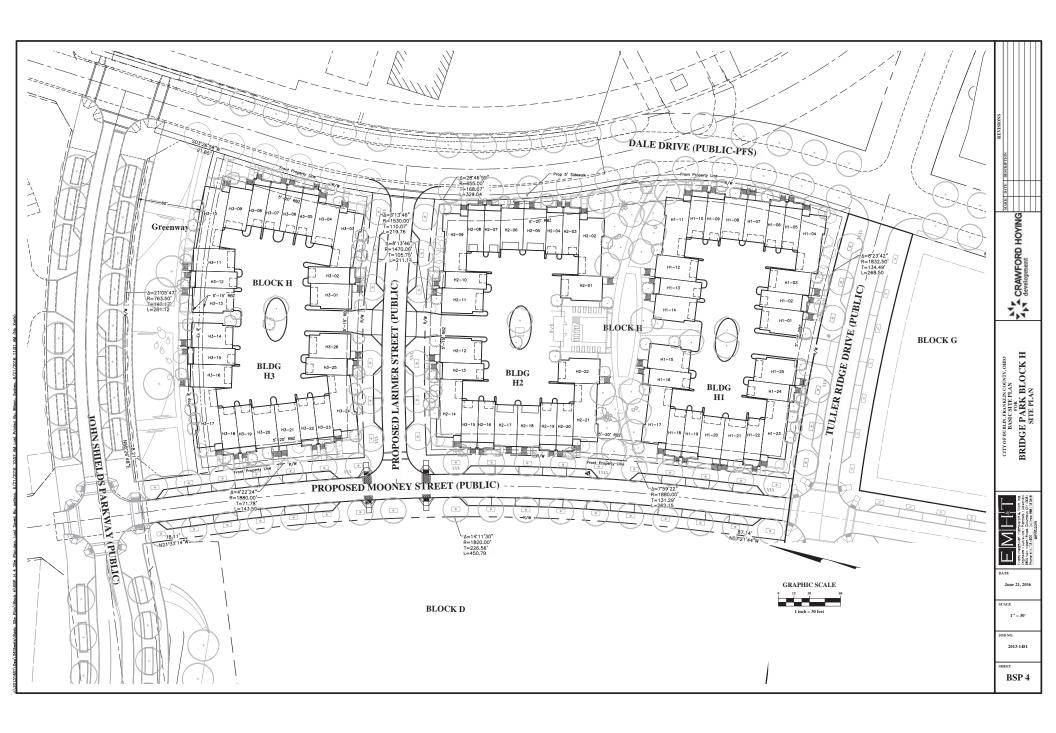
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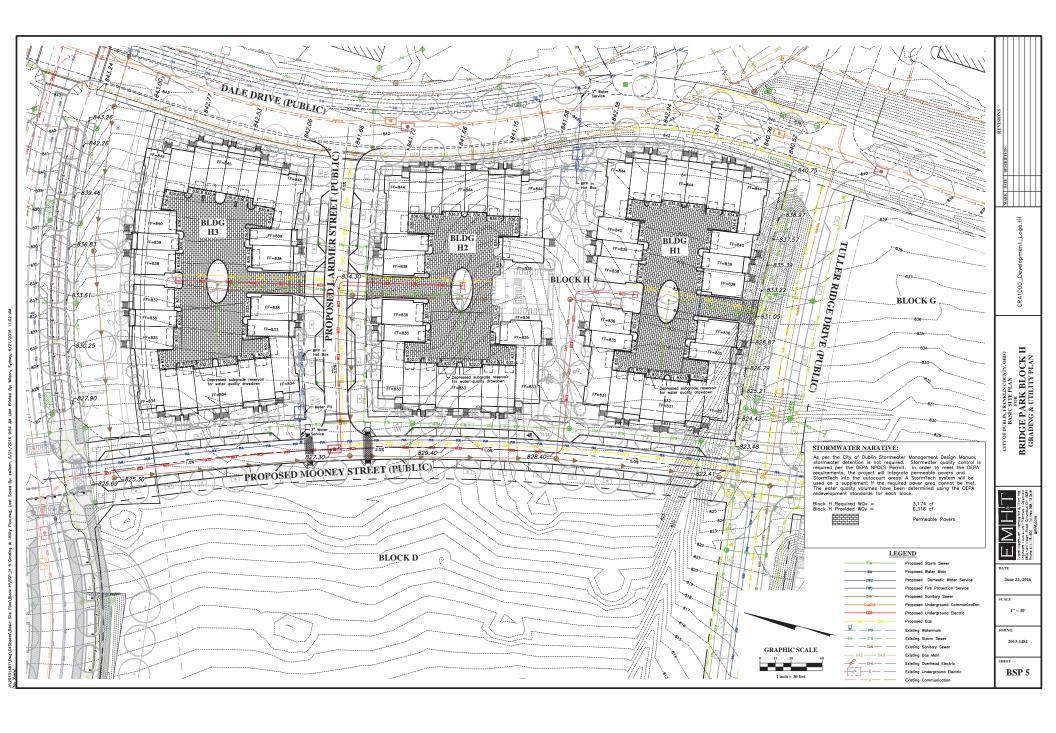
2013-1481

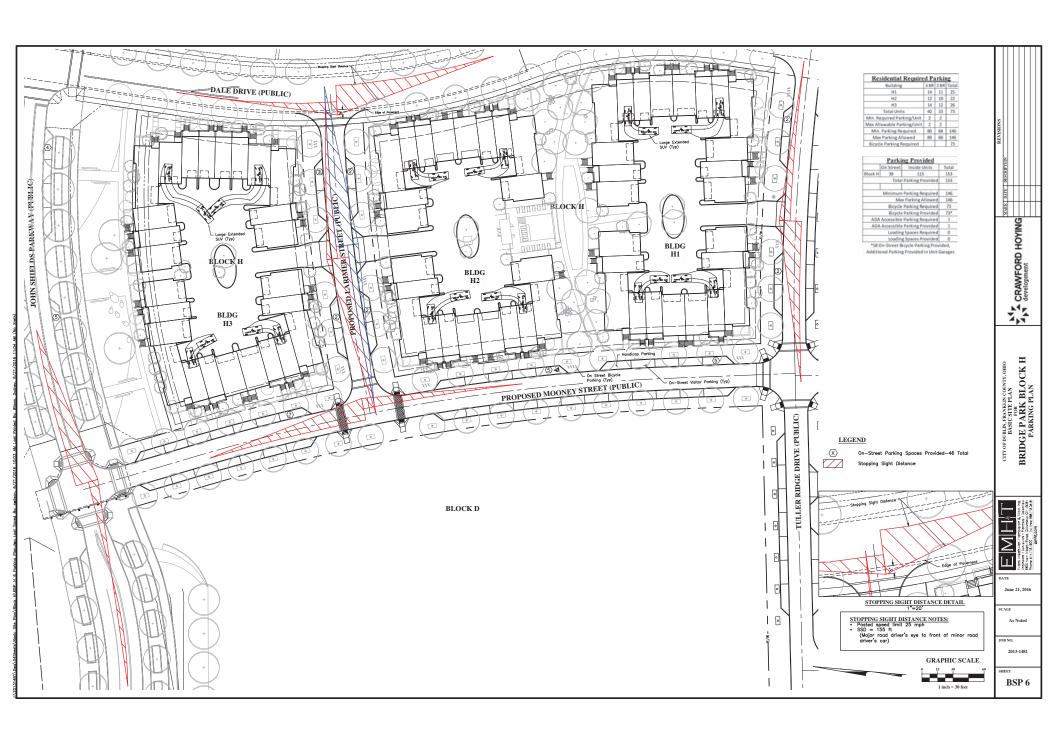
BSP 1



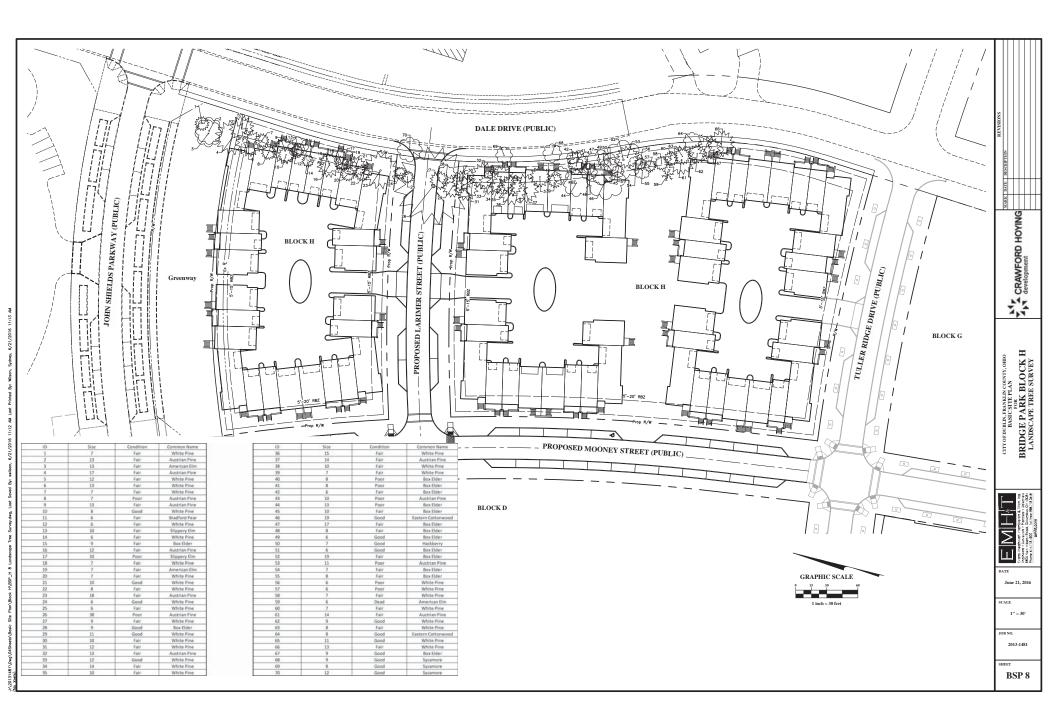




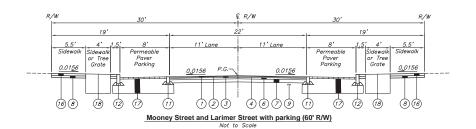


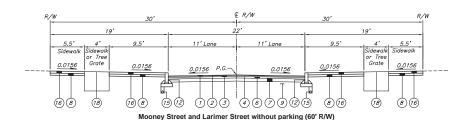


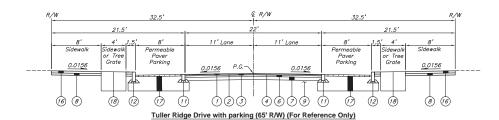


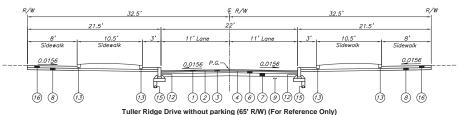












LEGEND

- Item 448 1.25" Asphalt Concrete Surface Course (Medium Traffic), PG64-22 Item 407 - NTSS-1HM Trackless Tack Coat for Intermediate Course (0.06 Gal/Sq. Yd.)
- Item 448 - 1.75" Asphalt Concrete Intermediate Course (Medium Traffic), PG64-22
- Item 407 NTSS-1HM Trackless Tack Coat (0.08 Gal./Sq. Yd.)
- Item 301 9" Asphalt Concrete Base, PG64-22
- Item 301 6" Asphalt Concrete Base, PG64-22
- Item 304 6" Aggregate Base
- Item 304 4" Aggregate Base
- Item 204 Subgrade Compaction and Proof Rolling
- Item SPEC Brick Paver Walk

- 10 Item SPEC Brick Paver Walk

 11 Item 609 Concrete Band (12" x 6")

 12 Item 609 Granite Curb (18" x 6")

 13 Item 609 Granite Planter Curb

 14 Item 609 Straight 18" Curb

 15 Item 605 4" Pipe Underdrain

 16 Item 608 4" Concrete Walk

 16 Item 608 4" Architectural Concrete Pavement Walk

 17 Item 608 4" Architectural Concrete Pavement Walk

 18 Item 5PEC Permeable Paver Roadway

 18 Item 5PEC Tree Grate

 19 Item 639 Toposoil (T=6")

 20 Item 639 Seeding & Mulching, As Per Plan

 21 Permeable Clay Pavers (T=2 5/8") (Included for Payment with Permeable Paver Roadway)

 22 No. 8 Stone (T=1 1/2") (Included for Payment with Permeable Paver Roadway)

 23 Item SPEC Aggregate Base (No. 57 Stone) (8" Constructed Thickness, Compacted/Vibrated)

 24 Item SPEC Aggregate Base (No. 2 Stone) (T=12" Min.)

 25 Item SPEC Geogrid (Place Under No. 2 Stone and above Geotextile Fabric on bottom only)

 26 Item 204 Geotextile Fabric, Type D

PHASING NOTE:

All streetscape finishes adjacent to Block H will be constructed to coincide with the completion of the Buildings H1, H2, and H3 and will be coordinated with the Block C Street Corridor.



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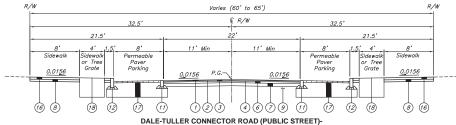
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CITY OF DUBLIN, FRANKLIN COUNTY, OHIO
BARICSTIE PLAN
FOR
FOR
TYPICAL SECTIONS

June 21, 2016

2013-1481

BSP 9



FUTURE CONDITION BY CITY AS SEPARATE PROJECT (FOR REFERENCE ONLY) Not to Scale

LEGEND

R/W

Item 448 - 1.25" Asphalt Concrete Surface Course (Medium Traffic), PG64-22

Item 407 - NTSS-1HM Trackless Tack Coat for Intermediate Course (0.06 Gal/Sq. Yd.)

Item 448 - 1.75" Asphalt Concrete Intermediate Course (Medium Traffic), PG64-22

Item 407 - NTSS-1HM Trackless Tack Coat (0.08 Gal./Sq. Yd.)

Item 301 - 9" Asphalt Concrete Base, PG64-22

Item 301 - 6" Asphalt Concrete Base, PG64-22

Item 304 - 6" Aggregate Base

Item 304 - 4" Aggregate Base

Item 204 - Subgrade Compaction and Proof Rolling

Item SPEC - Brick Paver Walk

Item 608 - 4" Architectural Concrete Pavement Walk

Item SPEC - Permeable Paver Roadway

Item 659 - Seeding & Mulching, As Per Plan

Permeable Clay Pavers (T=2 5/8") (Included for Payment with Permeable Paver Roadway)

No. 8 Stone (T=1 1/2") (Included for Payment with Permeable Paver Roadway)

Item SPEC - Aggregate Base (No. 57 Stone) (8" Constructed Thickness, Compacted/Vibrated)

Item SPEC - Aggregate Base (No. 2 Stone) (T=12" Min.)

(10) Item SPEC — Brick Paver Walk
(11) Item 609 — Concrete Band (12" x 6")
(12) Item 609 — Granite Planter Curb
(13) Item 609 — Straight 18" Curb
(14) Item 609 — Straight 18" Curb
(15) Item 608 — 4" Pipe Underdrain
(16) Item 608 — 4" Concrete Walk
(16) Item 608 — 4" Architectural Concrete F
(17) Item 608 — 4" Architectural Concrete F
(18) Item SPEC — Permeable Paver Roadway
(18) Item SPEC — Tree Grate
(19) Item 659 — Topsoil (T=6")
(20) Item 659 — Seading & Mulching, As Pe
(21) Permeable Clay Pavers (1"=2 5/8") (Inc.
(22) No. 8 Stone (T=1 1/2") (Included for I
(23) Item SPEC — Aggregate Base (No. 2 S.
(24) Item SPEC — Aggregate Base (No. 2 S.
(25) Item SPEC — Geogrid (Place Under No.
(26) Item 204 — Geotextile Fabric, Type D Item SPEC - Geogrid (Place Under No. 2 Stone and above Geotextile Fabric on bottom only)

CRAWFORD HOYING

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CITY OF DUBLIN, FRANKLIN, COUNTY, OHIO
BARICSTE PLAN
FOR
FOR
TYPICAL SECTIONS



June 21, 2016

2013-1481

BSP 10









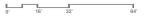


MATERIALS LEGEND

- A Brick Veneer Wall
- B Perforated Brick Wall
- C Architectural Concrete Paving
- Pervious Paver Auto Court
- Specialty Paving
- Turf and Shade Trees with Casual Seating
- G Ornamental Understory Plantings
- Bhade Tree
- Ornamental Tree
- Pool, Restrooms and Mechanical
- R Private Gardens









H-BLOCK CONDOMINIUMS



Bridge Park - Dublin, Ohio

21 June 16

















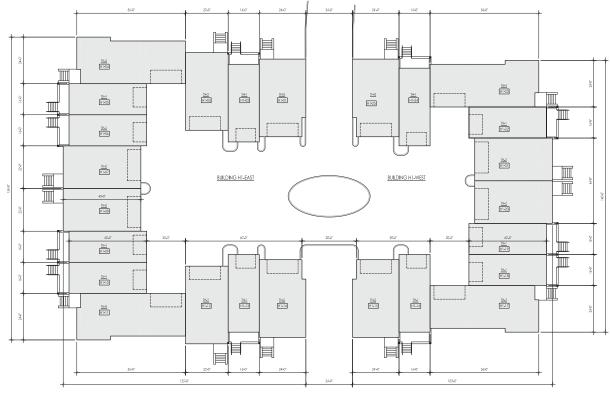
H-BLOCK CONDOMINIUMS BRIDGE PARK - DUBLIN, OHIO















21 June 16



H 1 B U I L D I N G P L A N

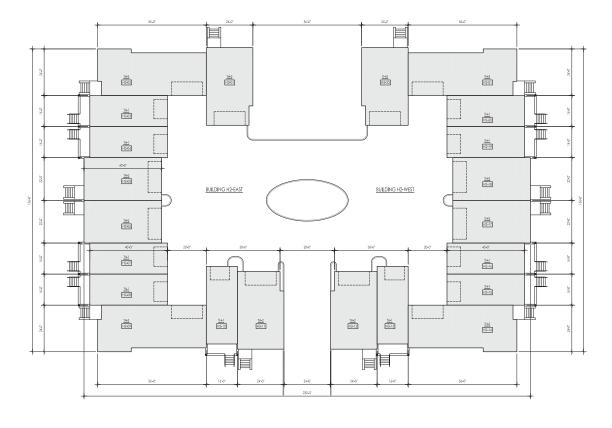
















21 June 16



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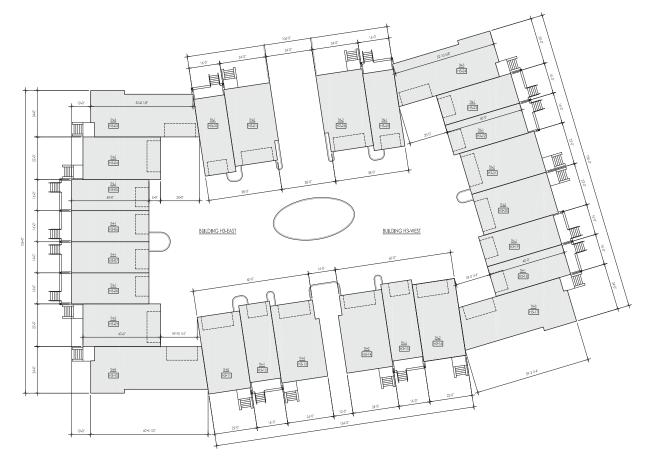








KEY PLAN





B U I L D I N G H = 3P L A N





21 June 16











P R O P O S E D T U L L E R R I D G E E L E V A T I O N

21 June 16



0 8 16 ft











21 June 16













0 8 16 ft 21 June 16









Building Variety Statement

RE: Bridge Park - H Block Condominiums

Bridge Park H Block Condominiums are bound by Dale Drive and Mooney Street to the East and West and John Shields Parkway and Tuller Ridge Drive to the North and South with a mid-block division in Larimer Street running East / West. The project consists of 6 buildings of a Single-Family Attached use. The buildings are paired and configured in a crescent shape, in order to create a public facing facade for the Street Frontage and a private Motor Court for garage access. Each pair of buildings are split in the North/South direction to provide private access drives to the Motor Courts. Buildings H1 and H2 are separated by a private open "green space" that provides pedestrian access to the units fronting that green. Building H3 fronts the public Greenway along John Shields Parkway to the North.

The project is designed to meet the Vision Principals of the Bridge Street District Zoning Code and the principals of Walkable and New Urbanism. Each of the buildings are configured to meet the requirements for Street Frontage, Front Property Line Coverage, Occupation of Corner, and RBZ Treatment with Landscape walls, Porches, and Stoops falling with-in the RBZ zone.

Facade Diversity is addressed in several ways. Each of the buildings has a unique character which is expressed through a variety of material finishes and details. Permitted Primary Materials will consist of two colors of brick veneer used in a way to break down the massing of the facades into a pedestrian scale. Transitions of Primary Materials will be consistent with the code and will be accompanied by a string course and/or accent coursing for horizontal facade divisions or at inside corners for vertical facade divisions. Secondary Materials will be used to crate building variety diversity. Building Variety will also be achieved by: (1) The proportion of recesses and projections. (2) A change in the location of the entrance and window placements. (3) Changes to the roof design, including material and parapet heights. (4) Pronounced changes in building height.

The Design Intent of this project is to provide an interesting walkable setting for an Urban lifestyle that places value on the human scale and diversity of experience.