

1. Existing conditions and topography data are from a survey dated *November 3, 2020* prepared by BSC Group - 33 Waldo Street, Worcester, Massachusetts 01608 - 508-792-4500 2. Contractor shall verify location of any existing utilities and services and provide protection during construction. Utilities amaged during construction shall be repaired at contractors expense.
Contractor shall obtain permits for the work as required and comply with all laws, ordinances, rules and regulations of the local jurisdiction, the state, and all other authorities having jurisdiction.
Contractor shall leave site clean and orderly during construction process. Remove from site all excess materials, soil, debris

 Do not scale drawings.
 Contractor shall verify all existing conditions and layout dimensions in the field. Report any discrepancies to the Landscape Architect for design prior to commencing construction. 3. Stake or otherwise flag all design elements and features in the field. Obtain Landscape Architect's approval prior to commencing construction.

7. See architectural drawings for all building dimensions.
8. Dimensions at curbs of pavement edging are given from outside face of curb to outside face of curb unless otherwise stated.
9. Any changes proposed to dimensions shown on this drawing shall be approved by the Landscape Architect prior to

MATERIALS LEGEND			
KEY NOTE	SYM.	DESCRIPTION	DETAIL
P-AP		ASPHALT PAVING	SEE CIVIL
P-CP		CONCRETE PAVING	1-2/L500
P-CU	$\begin{array}{c} * * * * * * * * * * * * * * * * * * *$	CONCRETE UNIT PAVER	3/L500
P-SS		STABILIZED STONEDUST	5/L500
P-PS		RUBBER PLAY SURFACING	6/L500
S-CC		ADA CURB CUT	4/L500
S-MF		MESH FENCE	7/L500
S-WE		WOOD ENCLOSURE	8-9/L500
S-SW		SWING	TBD
S-WP		WOOD PERGOLA	TBD
S-OK		OUTDOOR KITCHEN	TBD
S-BD	•	BOLLARD	3/L501
S-BR		BIKE RACK	5/L501
L-LP	O	LIGHT POST	1/L501
L-BL	- 	BOLLARD LIGHT	2/L501
F-AC	♥□	ADIRONDACK CHAIR SET (4)	-
F-PT		PICNIC TABLE (2)	4/L501
F-TC	0	TRASH CAN (2)	6/L501
F-WB		WOOD BENCH (9)	5/L501
F-LB		LOG BENCH (3)	7/L501

LAYOUT LEGEND		
SYM.	DESCRIPTION	
-LOW-LOV	LIMIT OF WORK	
¢	CENTERLINE	
	ALIGN	
20'-0"	DIMENSION	
R5'	RADIUS = 5'	
TYP.	TYPICAL	

LIGHTING SCHEDULE						
KEY NOTE	SYM.	QTY.	DESCRIPTION	MANUFACTURER / MODEL	PRODUCT NUMBER	FINISH
L-LP	O	22	LIGHT POST	MCGRAW EDISON / GALLEONAIRE	GLNA-AF-01-LED-E1-SL3-XX-7030-HSS	DARK GREY
L-BL	+	18	BOLLARD LIGHT	LIGMAN LIGHTING / MINI MACARON BOLLARD	UMC-10011-22W-T2-W30-02-120/277V	DARK GREY / RAL 7043



© DiMella Shaffer



SCALE: 1" = 20'-0" PROJECT #: 2020058 REVIEWED BY: NC

DATE: 12/09/2022

NOAH 143 Border St, East Boston MA, 02128

65 Fitchburg Road Ayer, MA

Ayer Commons



617-702-4740 603-436-4233 617-285-3274 617-896-4300 617-338-8400 781-935-8500 617-699-7323



617.426.5004 / www.dimellashaffer.com

DIMELLA SHAFFER ASSOCIATES, INC.

Consultants

Structural Engineers B+AC, LLC



1. Existing conditions and topography data are from a survey dated *November 3, 2020* prepared by BSC Group - 33 Waldo Street, Worcester, Massachusetts 01608 - 508-792-4500 2. Contractor shall verify location of any existing utilities and services and provide protection during construction. Utilities

damaged during construction shall be repaired at contractors expense. 3. Contractor shall obtain permits for the work as required and comply with all laws, ordinances, rules and regulations of the local jurisdiction, the state, and all other authorities having jurisdiction. 4. Contractor shall leave site clean and orderly during construction process. Remove from site all excess materials, soil, debris and equipment. Store materials only in an approved location.

1. The Contractor shall supply all plant material in quantities sufficient to complete the planting shown on all drawings. 2. Contractor shall verify all existing conditions in the field. Report any discrepancies to the Landscape Architect for design prior

All plant material shall conform to the guidelines established by "The American Standard for Nursery Stock" published by the American Nursery and Landscape Association, latest edition.
 All plants shall be balled and burlap unless otherwise noted on the plant list.

5. All plants shall be approved by Landscape Architect prior to their installation at the site. 6. Contractor shall stake all plant locations in the field. Obtain approval of Landscape Architect before starting plant installations.

PLANTING LEGEND		
SYM.	DESCRIPTION	
LOW	LIMIT OF WORK	
+	PROPOSED TREES	
	PROPOSED SHRUBS	
$\begin{array}{c} 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 $	PROPOSED GROUNDCOVER	
	PROPOSED LAWN	
	PROPOSED WET SEED MIX	

PLANTING

PROJECT #: 2020058 REVIEWED BY: NC DATE: 12/09/2022

SCALE: 1" = 20'-0"

NOAH 143 Border St, East Boston MA, 02128

65 Fitchburg Road Ayer, MA

Ayer Commons

Code Red Consultants

Consultants Structural Engineers 617-702-4740 B+AC, LLC MEP Engineers Petersen Engineering 603-436-4233 Specifications 617-285-3274 Putnam Associates Specifiers Civil Enigneer BSC Group 617-896-4300 617-338-8400 Landscape Architect Crowley Cottrell 781-935-8500 Lighting Consultant Omnilite Illuminate 617-699-7323 Passive House Consultant Linnean Solutions Code Consultant 617-500-7633

SHAFFER

617.426.5004 / www.dimellashaffer.com

DIMELLA

DIMELLA SHAFFER ASSOCIATES, INC.

© DiMella Shaffer

DIMELLA SHAFFER ASSOCIATES, INC. 617.426.5004 / www.dimellashaffer.com

Consultants	
Structural Engineers B+AC, LLC	617-702-4740
MEP Engineers Petersen Engineering	603-436-4233
Specifications Putnam Associates Specifiers	617-285-3274
Civil Enigneer BSC Group	617-896-4300
Landscape Architect Crowley Cottrell	617-338-8400
Lighting Consultant Omnilite Illuminate	781-935-8500
Passive House Consultant Linnean Solutions	617-699-7323
Code Consultant Code Red Consultants	617-500-7633

Stamp

Proiec Ayer Commons

65 Fitchburg Road Ayer, MA Client

NOAH 143 Border St, East Boston MA, 02128

SCALE: AS NOTED **PROJECT #:** 2020058 REVIEWED BY: NC DATE: 12/09/2022

LANDSCAPE DETAILS

DIMELLA

REINFORCED CONCRETE FOOTING

FOOTING TO BE FLUSH WITH GRADE. BEVELED TO MEET BASE OF FIXTURE.

FINISH GRADE, CONDITION VARIES

LIGHT POST GROUT

BOLLARD LIGHT FOOTING Scale: 1/2" = 1'-0"

2

VICTOR STANLEY F-56, PICNIC TABLES AND BENCHES, IN-GROUND MOUNT, MANUFACTURER'S WOOD AND CUSTOM RAL COLOR TBD, OR EQUAL. SEE PLAN FOR QUANTITY AND LENGTHS – (6) 2" x 4" (NOMINAL) WOOD SLATS —(2) 2" x 4" (NOMINAL) WOOD SLATS

- 1-7/8" TUBULAR STEEL RAILS, TYP.

- 2-3/8" TUBULAR STEEL POSTS CONCRETE TO BE SET 3"

BELOW FINISHED GRADE - A STEEL ANCHOR TAB IS WELDED

TO THE BOTTOM OF THE LEG TO HELP SECURE THE ASSEMBLY IN THE CONCRETE FOOTING - 3000 PSI CONCRETE

- COMPACTED SUBGRADE

- VICTOR STANLEY 'ES-235' TRASH RECEPTACLE,

SURFACE MOUNT. ATTACH PER MANUFACTURER'S INSTRUCTION, TYP. - CONCRETE PAVING

— THICKENED CONCRETE AT SURFACE MOUNT

8

3 BOLLARD 3 Scale: 3/4" = 1'-0"

A. PLAN

© DiMella Shaffer

DATE: 12/09/2022 LANDSCAPE

DETAILS

SCALE: AS NOTED PROJECT #: 2020058 REVIEWED BY: NC

MA, 02128

143 Border St, East Boston

65 Fitchburg Road

Ayer, MA

Client

NOAH

Ayer Commons

Stamp

Project

Consultants Structural Engineers 617-702-4740 B+AC, LLC MEP Engineers Petersen Engineering 603-436-4233 Specifications 617-285-3274 Putnam Associates Specifiers Civil Enigneer 617-896-4300 BSC Group 617-338-8400 Landscape Architect Crowley Cottrell 781-935-8500 Lighting Consultant Omnilite Illuminate 617-699-7323 Passive House Consultant Linnean Solutions Code Consultant 617-500-7633 Code Red Consultants

DIMELLA SHAFFER

DIMELLA SHAFFER ASSOCIATES, INC.

617.426.5004 / www.dimellashaffer.com

3

SHRUB AND GROUNDCOVER PLANTING Scale: 1/2" = 1'-0"

DO NOT HEAVILY PRUNE THE TREE AT PLANTING, ONLY BROKEN AND DEAD BRANCHES. PRUNE TREE, INCLUDING CROSS-OVER LIMBS, CO-DOMINANT LEADERS, AND AESTHETIC BALANCING WITH LANDSCAPE ARCHITECT - SET TRUNK FLARE/TOP OF ROOT BALL FLUSH WITH FINISH GRADE OR SLIGHTLY HIGHER AS DIRECTED BY LANDSCAPE ARCHITECT. EACH TREE MUST HAVE TRUNK FLARE VISIBLE AT THE TOP OF THE ROOT BALL. TREES WHERE TRUNK FLARE IS

NOT VISIBLE SHALL BE REJECTED. DO NOT COVER THE TOP OF THE ROOT BALL WITH SOIL. - 2" MULCH SAUCER - NOT TOUCHING TRUNK

- REMOVE ALL ROPE, WIRE OR BASKET AND BURLAP MATERIAL FROM TOP AND SIDES OF ROOTBALL BEFORE BACKFILLING.

PLACE ROOTBALL ON DRAINAGE LAYER, TAMP PLANTING SOIL AROUND BOTTOM EDGE OF ROOTBALL TO PREVENT SHIFTING

— COMPACTED FILL OR UNDISTURBED SUBGRADE TEST PITS FOR DRAINAGE PRIOR TO PLANTING. IF DRAINAGE PROBLEMS EXIST INFORM LANDSCAPE ARCHITECT.

SODDED LAWN

- STAGGER SOD JOINTS

- SOD

- COMPACTED OR UNDISTURBED SUBGRADE

		SEED MIX
. *	allor Standay Alor Standay Alor Standay Alor Standay Alor Standay Alor Standay	
MIN		
		OUDOINADE
	SECTION	

SEEDED LAWN AND MEADOW Scale: 1" = 1'-0"

© DiMella Shaffer

DETAILS

SCALE: AS NOTED REVIEWED BY: NC DATE: 12/09/2022

PROJECT #: 2020058

65 Fitchburg Road Ayer, MA Client

MA, 02128

Project	0
Ayer	Commons

Stamp

MEP Engineers Petersen Engineering Specifications Putnam Associates Specifiers Civil Enigneer BSC Group Landscape Architect Crowley Cottrell Lighting Consultant **Omnilite Illuminate** Passive House Consultant Linnean Solutions Code Consultant Code Red Consultants

617-702-4740 603-436-4233 617-285-3274 617-896-4300 617-338-8400 781-935-8500 617-699-7323

617.426.5004 / www.dimellashaffer.com

DIMELLA SHAFFER ASSOCIATES, INC.

Consultants

B+AC, LLC

Structural Engineers