ROBERT LAGA Chairman

TOWN OF CARMEL

NICHOLAS FANNIN Vice Chairman

ROSE TROMBETTA Secretary

ENVIRONMENTAL CONSERVATION BOARD

60 McAlpin Avenue Mahopac, New York 10541 Tel. (845) 628-1500 - Ext. 190 www.ci.carmel.ny.us

BOARD MEMBERS

Edward Barnett Vincent Turano Julie McKeon

ENVIRONMENTAL CONSERVATION BOARD AGENDA

NOVEMBER 15, 2018 - 7:30 P.M.

ELIGIBLE FOR A PERMIT

<u>APPLICANT</u> <u>ADDRESS</u>	ADDRESS	TAX MAP #	COMMENTS
1. The Retreat at Carmel H.O.A. Inc. – Lot 4	Blair Heights	55.14-1-11.2	Relinquishment of the Pitch & Putt

SUBMISSION OF AN APPLICATION OR LETTER OF PERMISSION

2. Bender & Stasikewich

37 Tamarack Road

75.8-2-17

Construct New Deck & Entry

Porch

MISCELLANEOUS

3. Minutes - 11/01/18

ROBERT LAGA Chairman

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Edward Barnett Vincent Turano John Starace

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60 McAlpin Avenue Mahopac, New York 10541 Tel. (845) 628-1500 - Ext. 190 www.ci.carmel.ny.us

APPLICATION FOR WETLAND PERMIT OR LETTER OF PERMISSION

Name of Applicant: Dean Bender & Jenny Strakewich
Address of Applicant: VORKTOWN NY 10598 Email:
TelephonenName and Address of Owner if different from Applicant:
Property Address: 37 TAMARACIC Rd, Michopal M Tax Map # 75.8-2-17
Agency Submitting Application if Applicable: NA
Location of Wetland: Lake Maharan
Size of Work Section & Specific Location:
Will Project Utilize State Owned Lands? If Yes, Specify:
Type and extent of work (feet of new channel, yards of material to be removed, draining, dredging, filling, etc). A brief description of the regulated activity (attach supporting details). New Deck Adap Instruct S Linewall Free Common Comm
entry for the atop existing stoop steps.
Proposed Start Date: 1 2 19 Anticipated Completion Date: 2 19 Fee Paid \$225.00
CERTIFICATION

I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief, false statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law. As a condition to the issuance of a permit, the applicant accepts full legal responsibility for all damage, direct or indirect, or whatever nature, and by whomever suffered, arising out of the project described here-in and agrees to indemnify and save harmless the Town of Carmel from suits, actions, damages and costs of every name and description resulting from the said project.

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

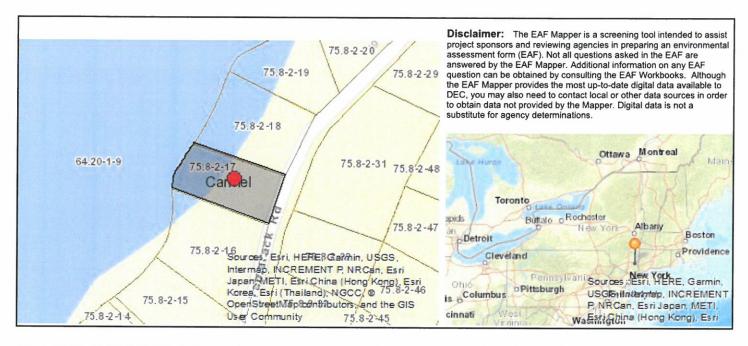
Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information					
Name of Action or Project:					
Additions and Alterations to the Bender Residence.					
Project Location (describe, and attach a location map):					
37 Tamarack Road, Mahopac, NY 10541					
Brief Description of Proposed Action:					
New Deck atop existing stonewall, new entry porch atop existing entry stoop/steps.					
Name of Applicant or Sponsor:	Telep	hone:			
Dean Bender & Jenny Stasikewich	E-Ma	il:			- ***
Address:	L				
1454 Old Logging Road					
City/PO:		State:	Zip	Code:	
Yorktown Heights		New York	105		
1. Does the proposed action only involve the legislative adoption of a plan, le	ocal lav	v, ordinance,		NO	YES
administrative rule, or regulation?		20			
If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to	the env	ironmental resources t	hat		\checkmark
2. Does the proposed action require a permit, approval or funding from any If Yes, list agency(s) name and permit or approval:	other go	overnmental Agency?	-	NO	YES
Building permit and wetland permit of approval.					
3.a. Total acreage of the site of the proposed action?	0.2	22 acres			
b. Total acreage to be physically disturbed?		acres			
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?					
Controlled by the applicant of project sponsor?	0.00	<u>12</u> acres			
4. Check all land uses that occur on, adjoining and near the proposed action.	<u> </u>				
☐ Urban ☐ Rural (non-agriculture) ☐ Industrial ☐ Commo	ercial	☑Residential (suburb	oan)		
Forest Agriculture Aquatic Other (specify)):			
Parkland					

5. Is the proposed action, a. A permitted use under the zoning regulations?	NO	YES	N/A
b. Consistent with the adopted comprehensive plan?	H		H
6 In the proposed action consistent with the moderning of the City		NO	VEC
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
7. Is the site of the managed estim leasted in an decrited in a set of the little City IF.	- 0	270	
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Ar If Yes, identify:	ea?	NO	YES
		\checkmark	Ш
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?		V	H
		V	
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed act	ion?	V	
9. Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			\checkmark
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:		\checkmark	
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No describe mathed for any iting			
If No, describe method for providing wastewater treatment:		\checkmark	Ш
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic Places?		NO	YES
b. Is the proposed action located in an archeological sensitive area?		\checkmark	
			\checkmark
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	1	NO	YES
			\checkmark
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		\checkmark	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a ✓ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-succession		pply:	
☐ Wetland ☐ Urban ☐ Suburban	niai		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered? Northern Long-eared Bat			
16. Is the project site located in the 100 year flood plain?		NO	YES
	1		1
17. Will the proposed action create storm water discharge, either from point or non-point sources?		NO	YES
If Yes, a. Will storm water discharges flow to adjacent properties?		$\overline{\mathbf{V}}$	П
		ت ا	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains If Yes, briefly describe: NO YES	5)?		

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:	V	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	V	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:		√
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE EKNOWLEDGE Applicant/sponsor name: DAVID GRAHAM ARCHITECT Date: 11/9/2. Signature: David Graham		



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National Register of Historic Places]	No
Part 1 / Question 12b [Archeological Sites]	Yes
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	Yes
Part 1 / Question 15 [Threatened or Endangered Animal - Name]	Northern Long-eared Bat
Part 1 / Question 16 [100 Year Flood Plain]	Yes
Part 1 / Question 20 [Remediation Site]	Yes

November 7, 2018

Town of Carmel Environmental Conservation Board 60 McAlpin Avenue Mahopac, NY 10541

Re: Additions and Alterations to the Bender Residence 37 Tamarack Rd., Mahopac, NY 10541 Section 75.8 Block 2 Lot 17

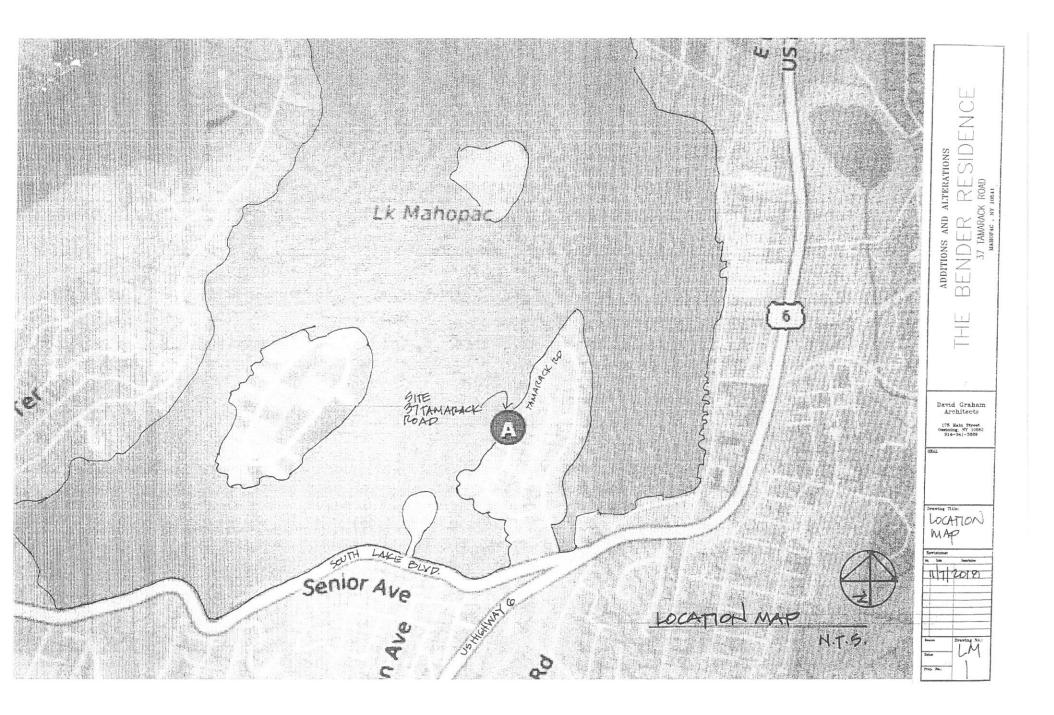
TO WHOM IT MAY CONCERN:

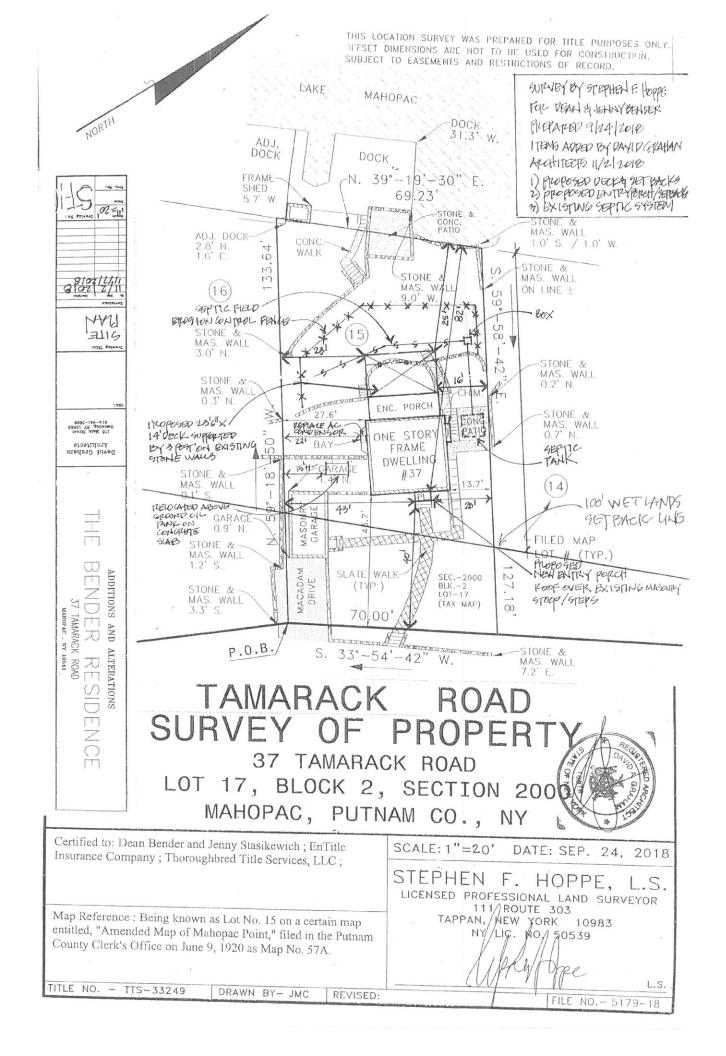
I, Jenny Stasikewich, the homeowner of 37 Tamarack Rd., Mahopac, NY, authorize my architect, David Graham, to act as my agent regarding the property mentioned above.

Sincerely,

Jenny Stasikewich

Homeowner





GENERAL NOTES

Dean Bender and Jenny Stasikewich Residence

37 Tamarack Road, Mahopac, N.Y. 10541

Section 75.8 Block 2 lot 17

GENERAL NOTES

- 1) No existing trees to be cut for construction
- 2) All new work atop existing and no disturbance of steep slopes

CONSTRUCTION SEQUENCE

- 1) Install erosion control lake side house
- 2) Deck lake side
 - A) Install 3-6"x 6" posts atop existing wall
 - B) Install beam above
 - C) Install floor joist for deck platform
 - D) Install 5/4" x 6" Azek decking with gaps between boards Thus pervious
 - E) Install cable rail system
- 3) Entry door porch
 - A) Install 6" x 6" post atop existing masonry entry stoop And new wood rail system to replace existing metal rail Atop existing masonry landing and steps
 - B) Install beams for porch above and 2' x 6" rafters, plywood Sheathing and asphalt shingles to match
- 4) Construction materials will be delivered using driveway in front of garage Carried to front porch over front lawn and to rear deck by stone steps and path To right of house and down sloped lawn to left of house

5/ TO TAL AREA OR DISTURBANCE 1,282 SF.

Figure 5A.8 Silt Fence

WOVEN WIRE FENCE (MIN. 14 GAUGE W/ MAX. 6" MESH 10' MAX. C. TO C. SPACING) 36° MIN. LENGTH FENCE ROSTS - DRIVEN MIN. 16° INTO GROUND. HEIGHT OF FILTER PERSPECTIVE VIEW 36° MIN. FENCE POST VOVEN WIRE FENCE (MIN. 14 -1/2 GAUGE W/ MAX, 6° MESH SPACING) WITH FILTER CLOTH 20"HIN. - UNDISTURBED GROUND COMPACTED SOIL 16°MIN EMBED FILTER CLOTH - A MIN. OF 6' IN GROUND. CONSTRUCTION SPECIFICATIONS 1. WOVEN WIRE FENCE TO BE FASTENED SECURELY TO FENCE POSTS WITH WIRE TIES OR STAPLES, POSTS SHALL BE STEEL EITHER "T" OR "U" TYPE OR HARDWOOD 2. FILTER CLOTH TO BE TO BE FASTENED SECURELY TO WOVEN WIRE FENCE WITH TIES --- SPACED EVERY 24' AT TOP AND MID-SECTION FENCE SHALL BE WOVEN WIRE, 6" MAXIMUM MESH OPENING. 3. WHEN TWO SECTIONS OF FILTER CLOTH ADUDIN EACH OTHER THEY SHALL BE OVER-LAPPED BY SIX INCHES AND FOLDED. FILTER CLOTH SHALL BE EITHER FILTER X, MIRAFI 100X, STABILINKA T140N, OR APPROVED EQUIVALENT. 4. PREFABRICATED UNITS SHALL BE GEDFAB, ENVIROPENCE, DR. APPROVED EQUIVALENT. 5. MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN "BULGES" DEVELOP IN THE SILT FENCE. ADAPTED FROM DETAILS PROVIDED BY USDA - NRCS. NEW YORK STATE DEPARTMENT OF TRANSPORTATION, NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION, NEW YORK STATE SOIL & WATER CONSERVATION COMMITTEE. SILT FENCE

David Graham Architects

175 Main Street Omming, NY 1056 914-941-3550

STRAT

BROSION

CONTROL/ HOTES

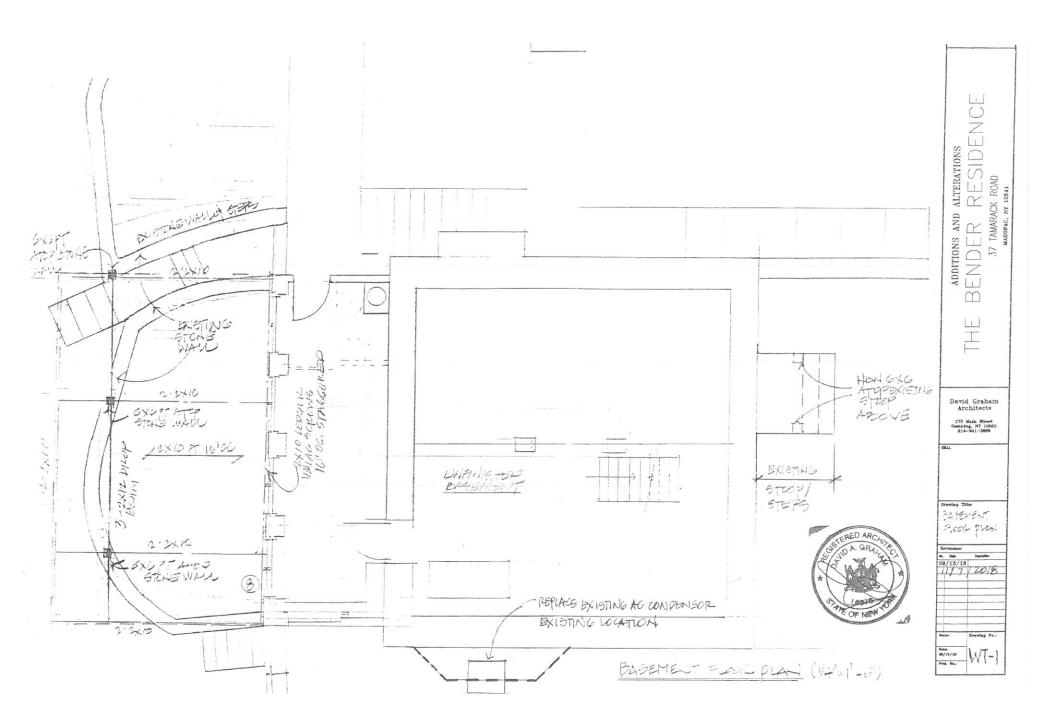
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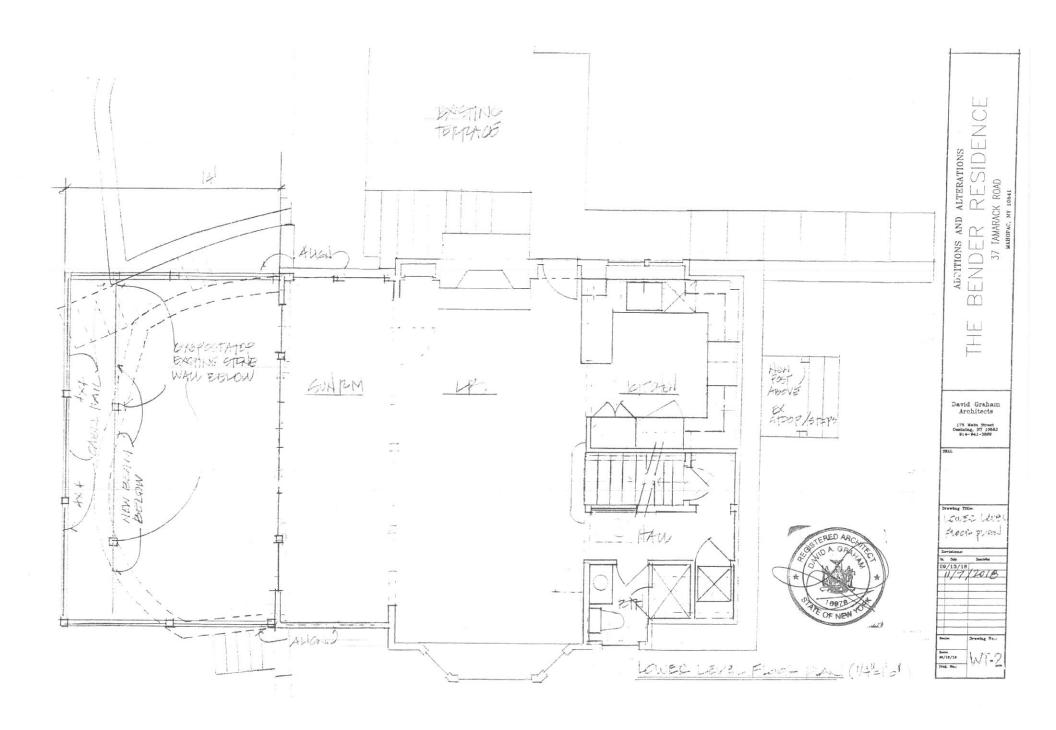
NTS ST-2

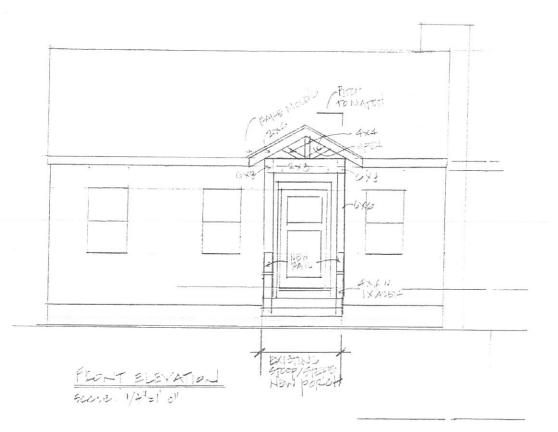
August 2005

Page SA.21

New York Standards and Specifications For Erosion and Sediment Control







THE BENDER RESIDENCE
37 TAMARACK ROAD

**MERORG, NY 19841

David Graham Architects

175 Main Street Ossining, NY 10682 914-941-3889

Drawing Title:

Revisions: In the Surpley 09/13/18 11/7/2018

Booker Drawing No.:
Dots Dots Dots Frag. No.:

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