Dock/Rang NRPA Cests Missing Town of Alna

Application for Permit

Property Owner: JEFF	Spinner
Property Owner: Lot 2/14	Size of Lot
Sewage Disposal Permit No. NA Internal Plumbing Permit No. NA	
Shoreland (X) Yes () No	Tree Growth, Farm/Open Space X Yes () No
Department of Transportation Dri	veway Permit No. WA-
List of other buildings on this lot:	house, greeshouse, gorage (2)
Proposed project:	
() Single family dwelling	() Renovation
() Accessory building	() Addition
() Porch/Deck	(X) Shoreland Activity
() Mobile or modular hon	, ,
Please see Building Permit Fee Schedule for fees	
Check No.	_ Cash () Amount:
Application must be properly filled out including the Plot Plan and submitted with an attached Floor Plan. Floor Plan shall include size, height of building from sill, and materials to be used for sidewalls, roof and foundation.	
To the best of my knowledge, all	nformation on this application is true and correct:
Signature of Owner or Agent	M/2 Date: 11/11/19
Address: 126 Golden Rig	ge Rd Phone: 215-5230
Alna, Se 04575;	
Date received by C.E.O.	3/9
Application Approved	Denied
(See Sheet 2 of 4 for conditions of	Approval or reasons for Denial)
Permit No.	
CEO/Planning Board	Date:

Town of Alna Application for Permit Condition(s) of Approval () Reason(s) for Denial ()

Town of Alna Application for Permit

PLOT PLAN Please show location of proposed and existing building(s), driveway & access roads, include all setback distances from property boundaries, roads and right of ways, all wetlands and waterbodies; any existing wells and septic systems. Include shoreland setback or flood elevations if applicable. Also show all proposed decks and porches.

- See attacked plans Status excepted from NRPA application alreads on file by town

Town of Alna Application for Permit Standards

All construction shall conform to generally accepted standards of good building practice. Each dwelling unit shall have at least two suitable exit doorways.

Chimneys shall be a type approved by the State of Maine Fire Marshall or Oil Burnerman's Licensing Board.

Exterior walls visible from a public way shall be finished within 12 months after occupancy.

Electrical work shall be in accordance with the National Electrical Code published by the National Fire Protection Association.

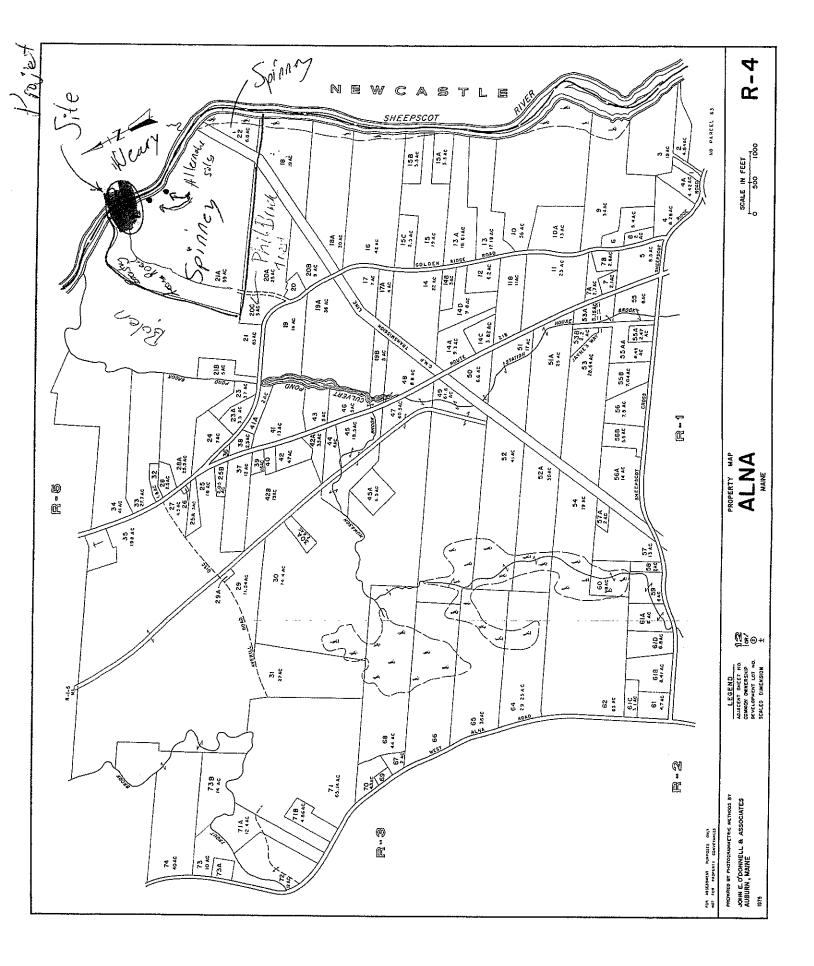
All plumbing and/or sewage disposal for any structure covered by the provisions of this Ordinance shall be in strict accordance with the State of Maine Internal Plumbing Rules and/or Subsurface Wastewater Disposal Rules. No plumbing or subsurface sewage disposal system shall be covered until it has been inspected and permission to cover given by the Town of Alna Licensed Plumbing Inspector.

No structure or subsurface sewage disposal system shall be closer than 50 feet to the center line of any street or highway and shall be setback at least 20 feet from any adjoining lot.

Erosion & Sedimentation controls shall be in place prior to conducting an activity involving filling, displacing or exposing earthen materials and remain in place and functional until site is permanently stabilized.

This permit application doesn't preclude the Applicant(s) from meeting applicable State and Federal rules.

Any changes in project as submitted require Code Enforcement Officer or planning board approval.



NRPA Application - boat ramp/dock repair project

Attachment 7: Construction details

The work site will be accessed via the existing gravel access road from the home located at 126 Golden Ridge Rd. in Alna. The timing of work is somewhat flexible, we are seeking to minimize impacts and avoid wet season and would need to be timed to coincide with low tide due to the nature of the work to be done below the high tideline.

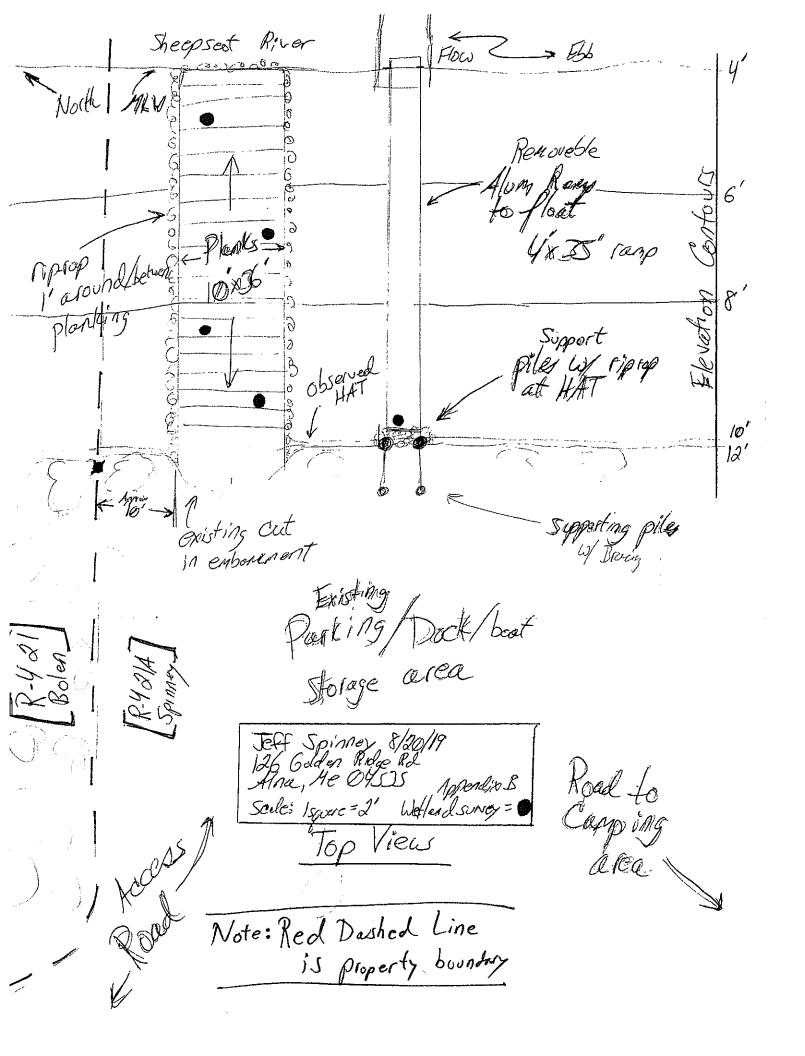
Turbidity curtain would be extended into the water to encapsulate the work area completely and minimize silting/turbity issues in river and a local state/DEP licensed contractor trained in erosion control has agreed to perform all work.

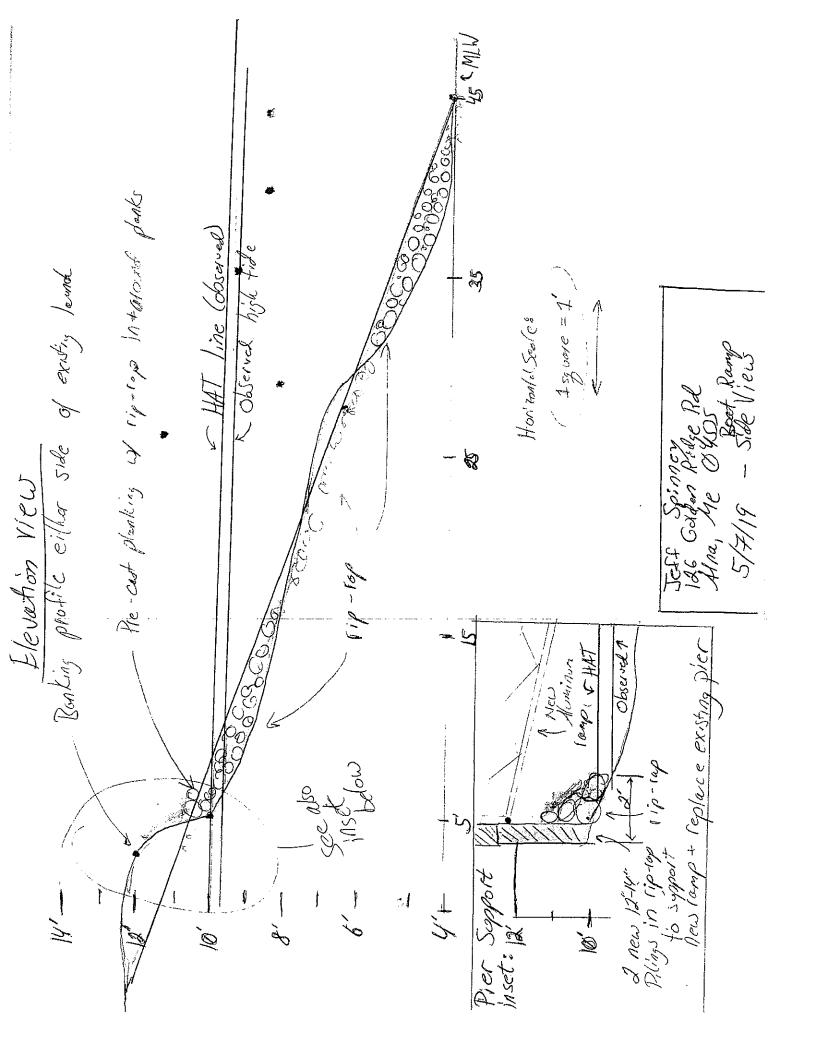
Larger (10'' - 2') natural boulder/stone material to be used for piling rip-rap as noted in diagrams.

Once complete, if applicable, any extra material would be returned to the upland area and used for other unrelated projects as needed.

Pre-cast boat launch concrete planks would be brought in on a trailer, lifted off and into place by tractor/excavator and bolted together in place per manufacturers recommended approach. Sub Base material (crushed stone) would be brought in in small truck/trailer and be put into place by excavator under planks and by hand between planks, no extra material would be left on site. It is not expected that there would be any additional removeal of trees as there is an existing launch ramp of same size in use now and work area should be sufficiently clear. Any disturbed material above the HAT would be regraded/replanted as necessary at completion, any silt/mud/stone removed to make way for subbase would be removed from shoreland zone to upland location.

All machinery and material not in use or placed would not remain in tidal zone, work would be coordinated to occur at low tide.





Piles Rap/ Hoat - Side View Lound ramp planking - side view Rip-Top around piles at HAT line existing laws est in embournant = Observed HAT Jeff Spinner Ridge Rd 126, Golden Ridge Rd Alna, Me 04535 Concrete planks w/ Sib-base frip stop

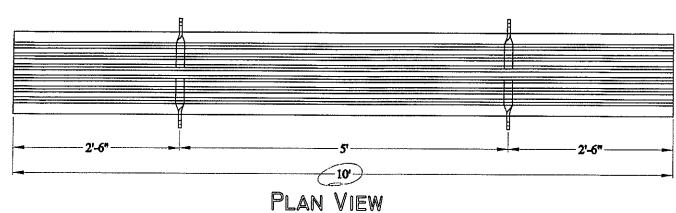
Shopsoit Piver flow Morth. Toolb Stante E MCW Bet Port (Se ellitul plan for las Observal 000 2 pile w/ sipsy@ HAT line onchor Ramp/Float Defeil Jeff Spinney 126 Gden Ridge Rd Alna, Me 04535



American Concrete Industries

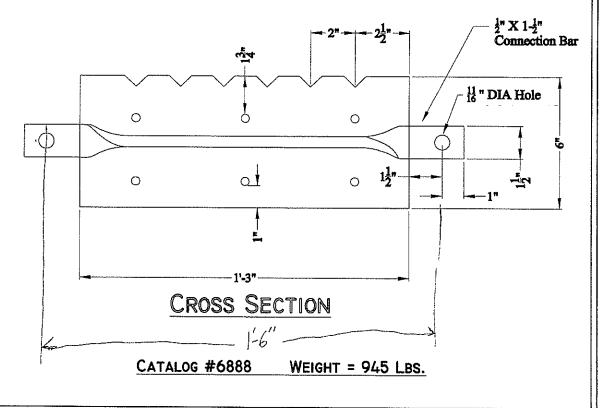
10' Boat Ramp

Catalog Section: Layout Name:



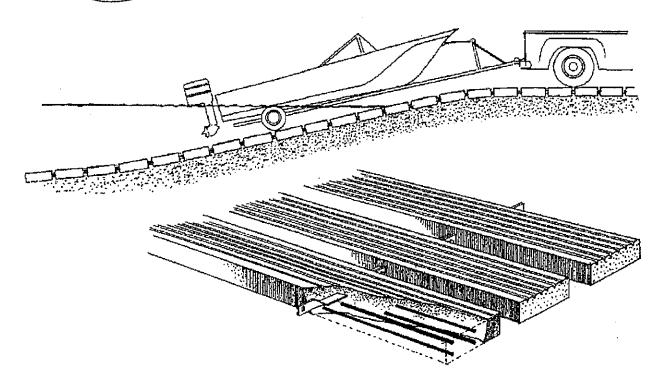
g

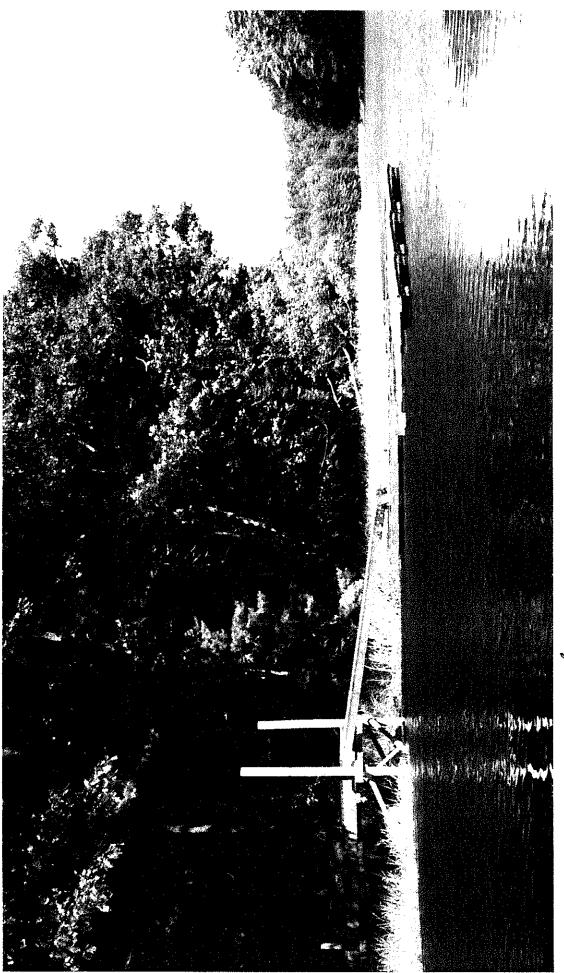
SIDE ELEVATION



American Concrete Industries 1022 Minot Ave. Anburn, ME / 1717 Stillwater Ave., Veszie ME Tel: 207-784-1388 / Tel: 207-947-8334

Drawing Name: 10' Boat Ramp Latest Revision: Date: Drawing Date: 10/29/2002

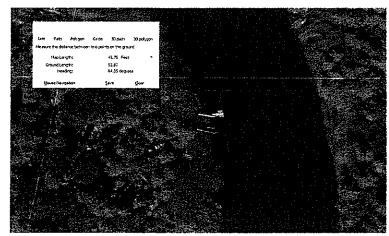


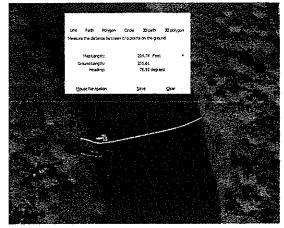


Letral photo by Similaled 8x32 floot fills algoral (crea 2012) (View from South)



Actual Photo Wy Simulated
8x32' floot fells dodoped
(Circa dola)
(Circa dola)
(View from yost North of site)



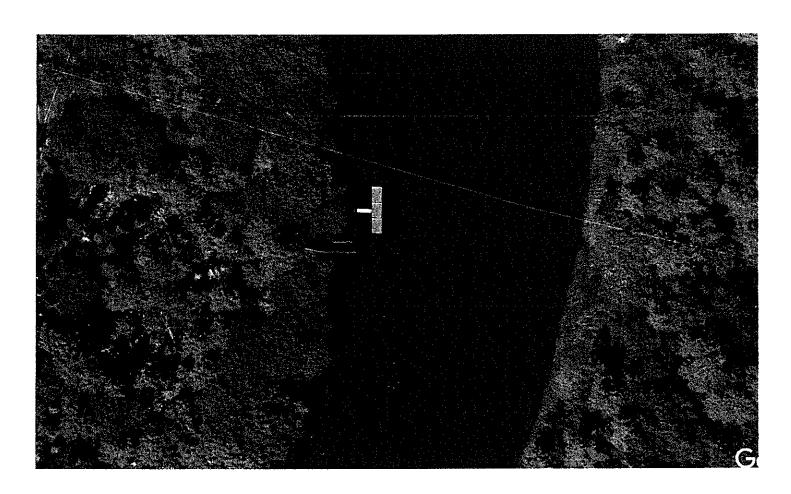


52.87 ground longthe 45.75 map longth

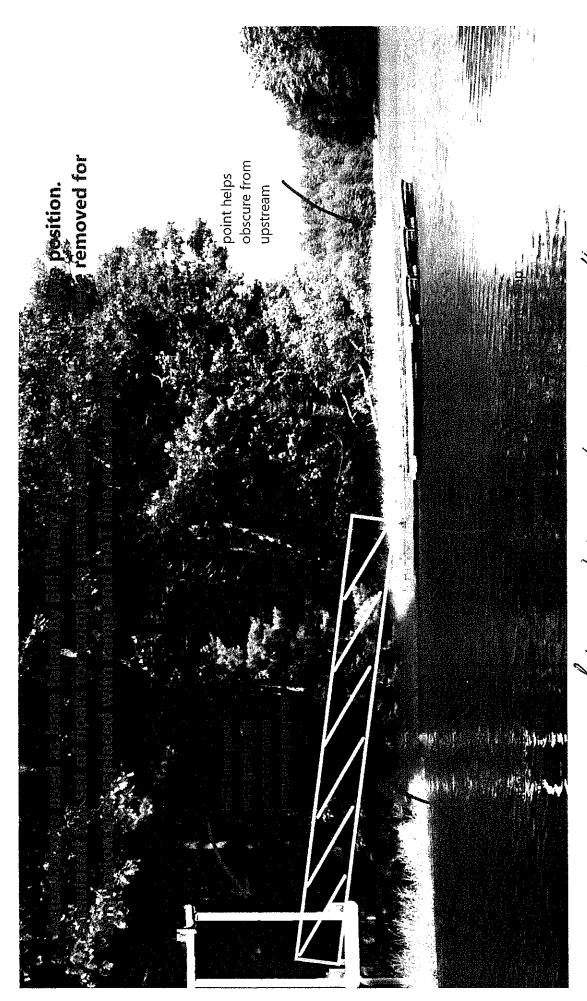
205.01' ground length 204,74' map langth

Actual Compositive Satellite imges stuming extension of dock into liver us width.

(Cisea 2012)



School Safellite image stowing full dock deployment (Simulated flat length)
(Circa 2012)



fang + "ples" moley, when, 8x2 floot deforment shan.

(Vice from South)