

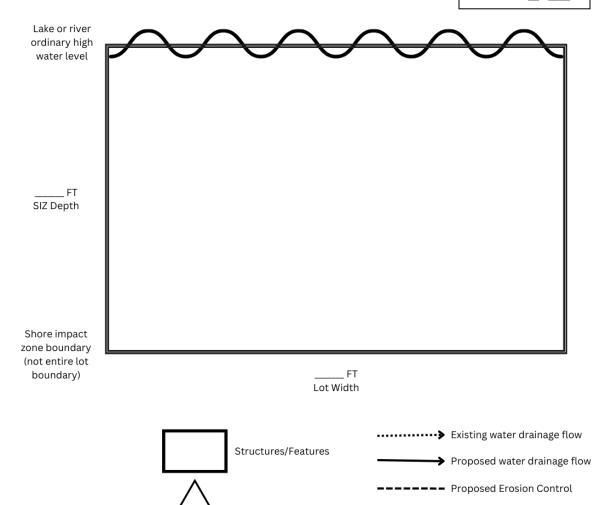
Shore Impact Zone Site Plan

(Office use only)	
Date Rec:	
Permit No	

Location of ice/pressure ridge

n the space provided provide the following site details:
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 □ Enter the lot width and depth of SIZ* □ Identify all existing features within the sidentify proposed features. □ Identify the location of existing ice or pidentify existing vegetation. □ Identify any changes to vegetation that □ Mark existing water flow patterns □ Mark proposed water flow patterns. □ Identify proposed erosion control place process. 	ressure ridges. you plan to make.
Property Owner:	-
Project Address:	
Lake:	-
Lot Size (sq ft):	
[]Conforming Lot []Non-conforming lo	t
Jurisdiction: [] City of DL [] Becker Cour	nty
Material to be removed (cu yd):	
Material to be added (cu yd):	
Material to be moved (cu yd):	
Site plan prepared by:	_



Existing Trees/Vegetation

Do not use this form for retaining walls, impervious surfaces > 25% of lot size OR > 10,000 sq ft OR > 1 acre, projects located within bluff impact zones, or in steep slopes within the Shoreland district.

^{*} See the back of this sheet for a table of PRWD lake SIZ measurements



Shore Impact Zone Site Plan

Lake	Lake Type	OHW (NAVD 29)	OHW (NAVD 88)	Highest known water level (NAVD 29)	Shore Impact Zone (area from OHW upland to ½ setback distance)
Detroit	GD	1334.30	1335.40	1335.78	37.5 Feet
Curfman	RD	1334.30	1335.40	1335.78	50 Feet
Long	RD	1351.20	1352.20	1351.25	50 Feet
Floyd	GD	1354.80	1355.90	1356.50	37.5 Feet
Melissa	GD	1328.60	1329.60	1330.03	37.5 Feet
Sallie	GD	1329.30	1330.30	1331.57	37.5 Feet
Munson	RD	1333.90	1334.90	1333.99	50 Feet
Fox	RD	1333.00	1334.00	1334.17	50 Feet
Muskrat	RD	1334.30	1335.30	1335.41	50 Feet
Pearl	RD	1356.60	1357.60	1358.24	50 Feet
All other Lakes use the MN DNR Lake Finder: https://www.dnr.state.mn.us/lakefind/index.html					75 Feet

GD = General Development Lake, RD = Recreational Development Lake