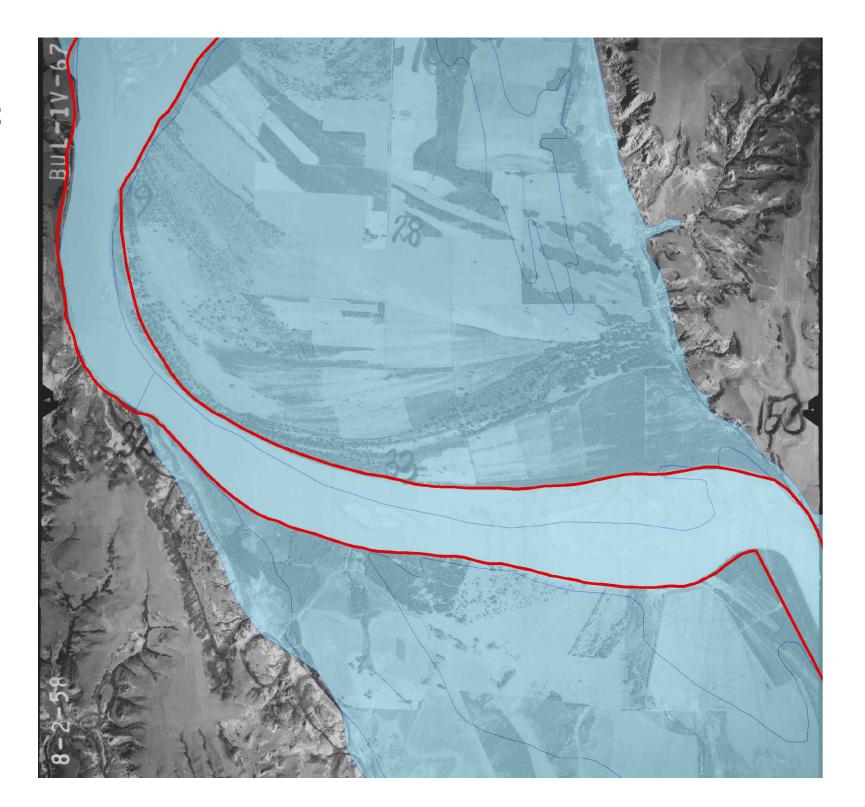
## ORDINARY HIGH WATER MARK INVESTIGATION

FOR MISSOURI RIVER UNDER LAKE SAKAKAWEA
FROM FURLONG LOOP TO NEW TOWN, WESTERN NORTH DAKOTA

**Mar 2011** 

**Acreage Set** 





PROJECT:
Ordinary High Water Mark
Investigation Under
Lake Sakakawea
16073.002

CLIENT

State of North Dakota

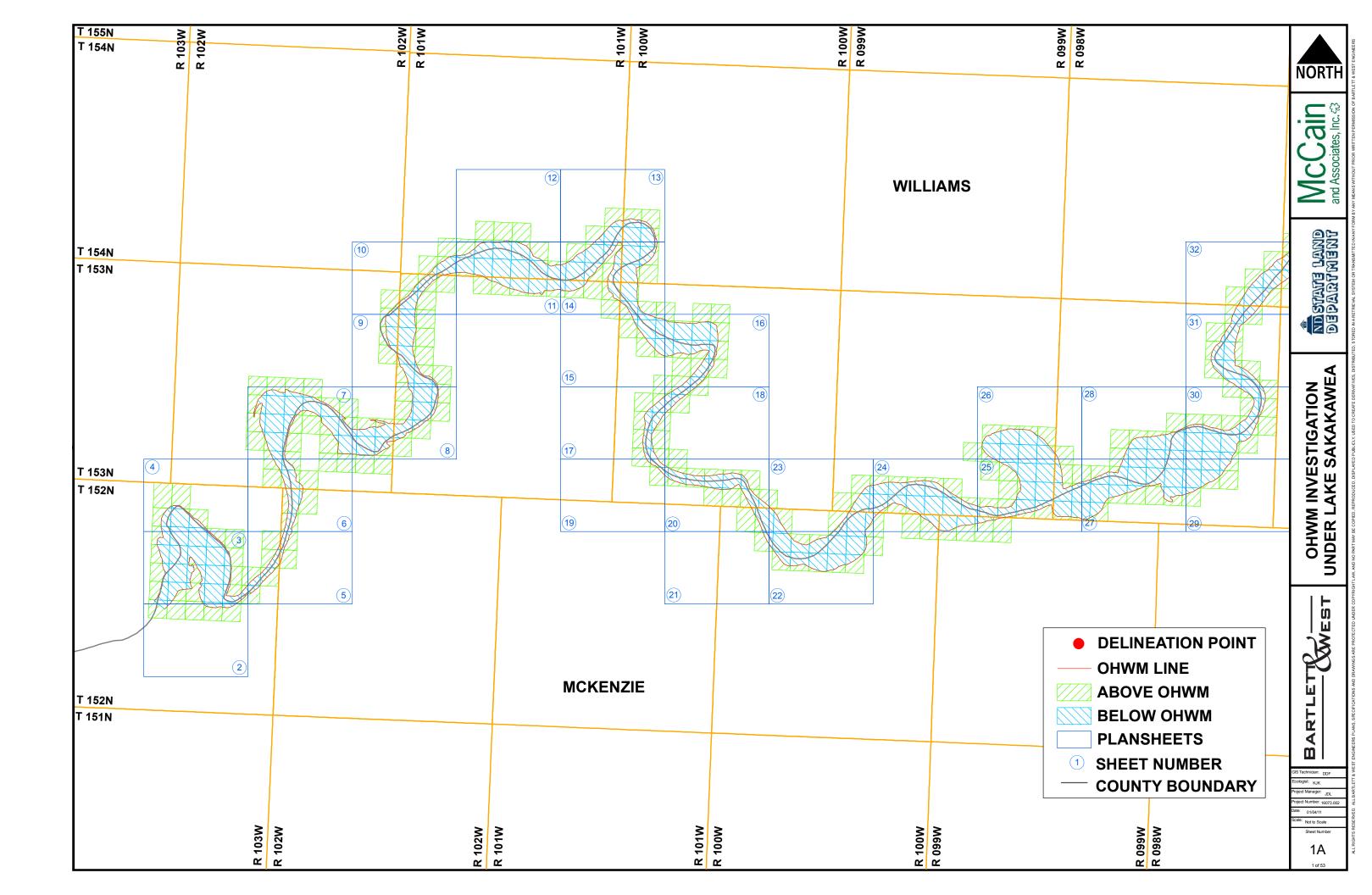
PROJECT MANAGER

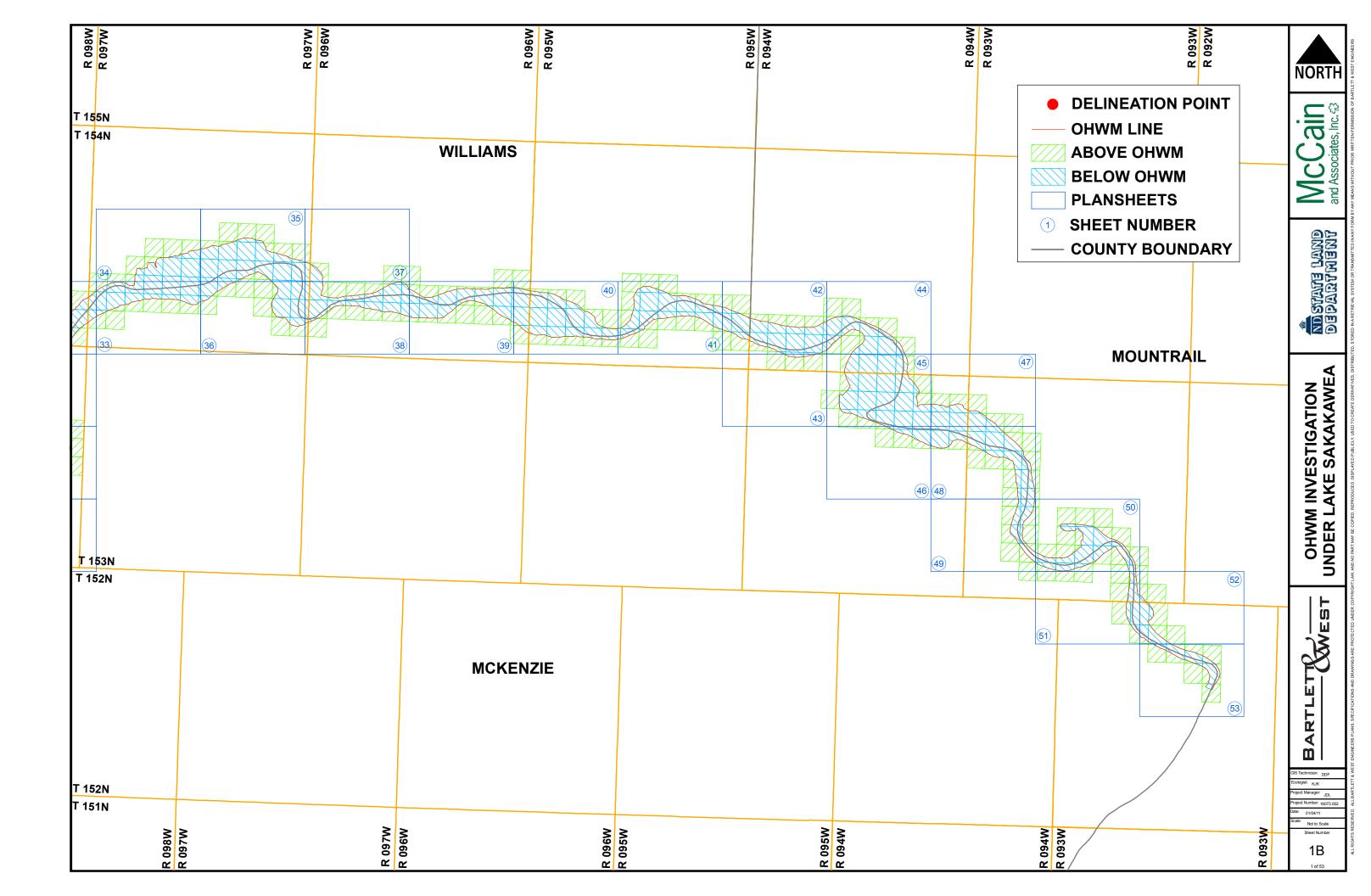
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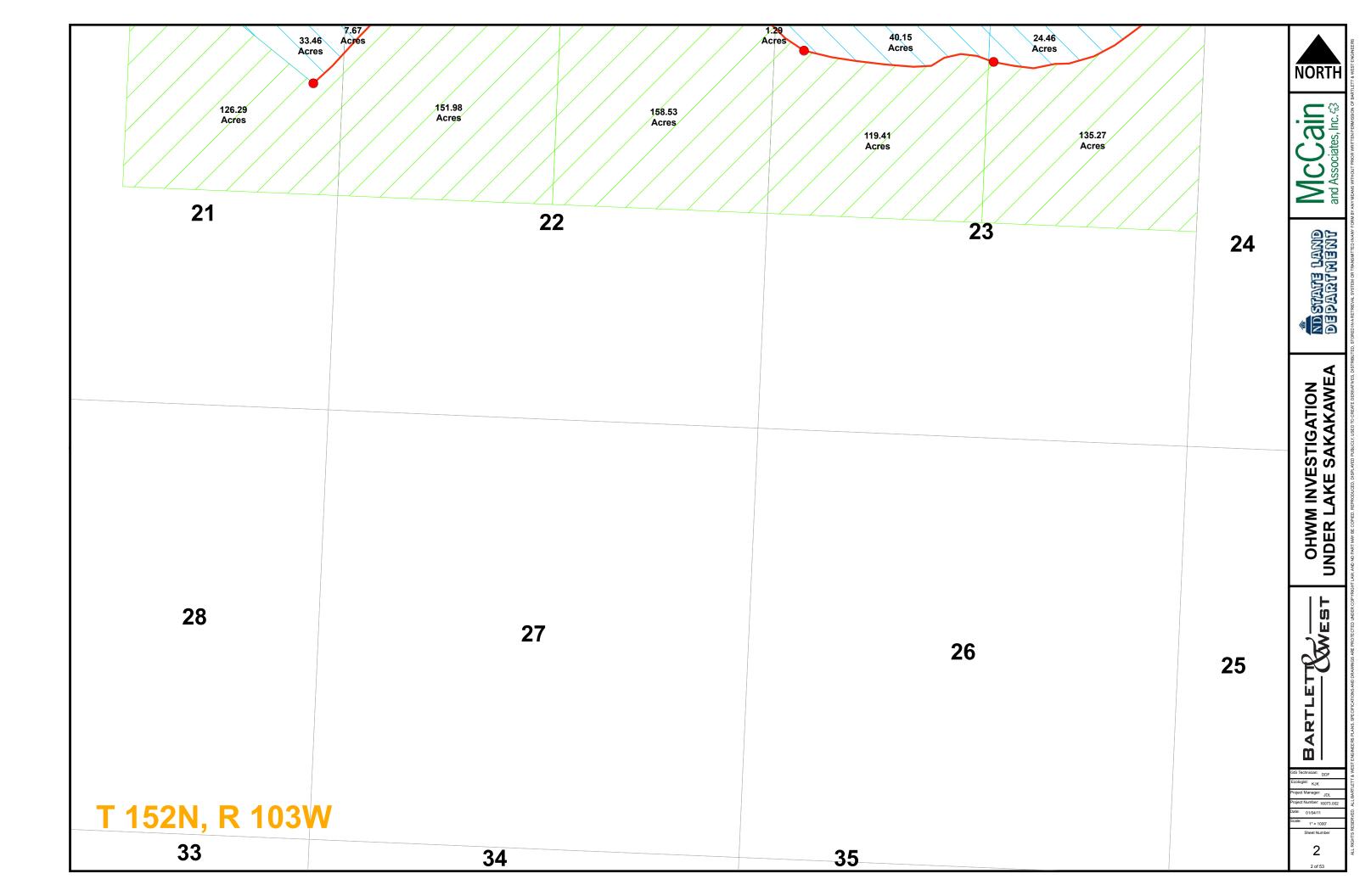
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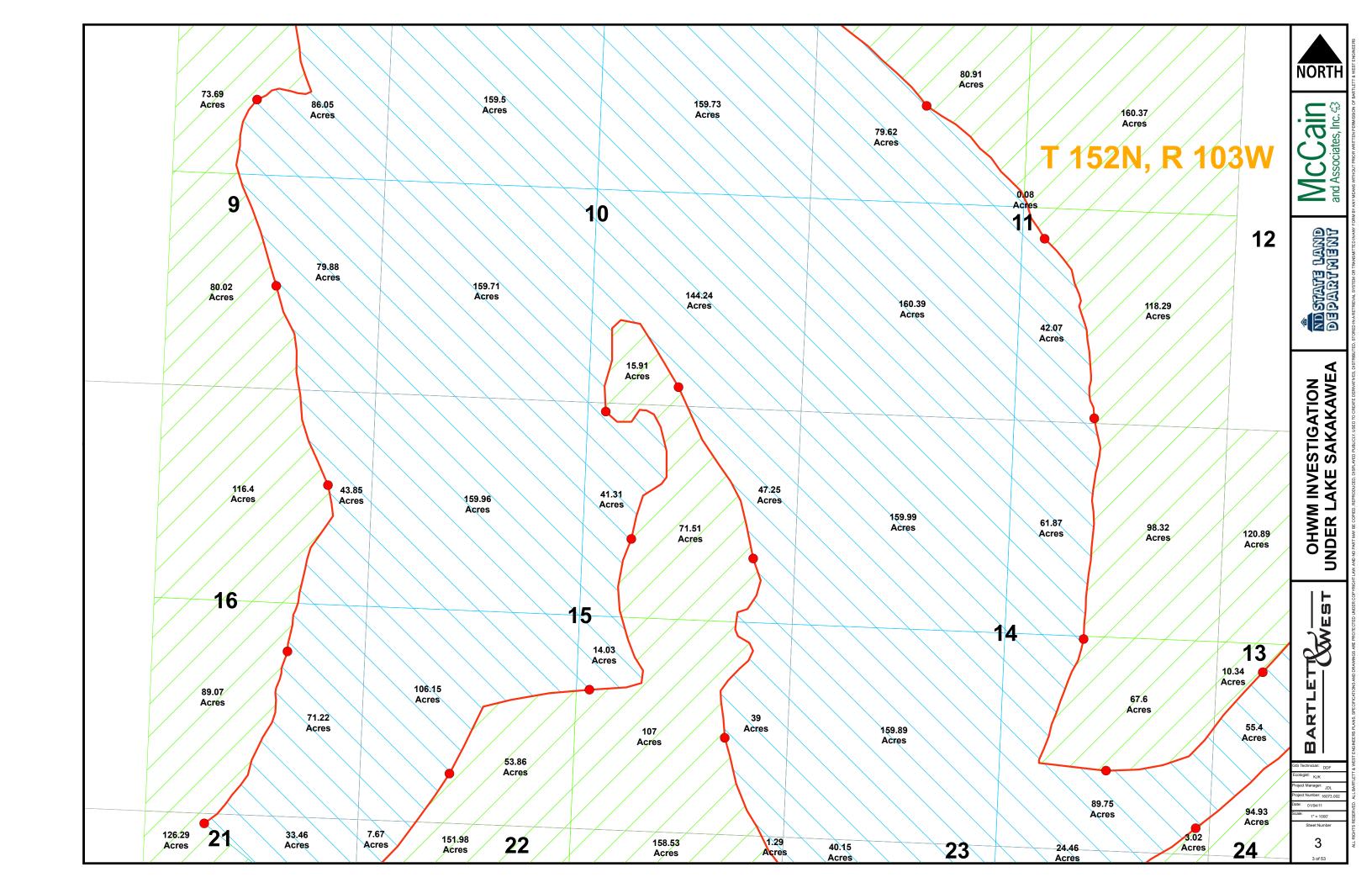
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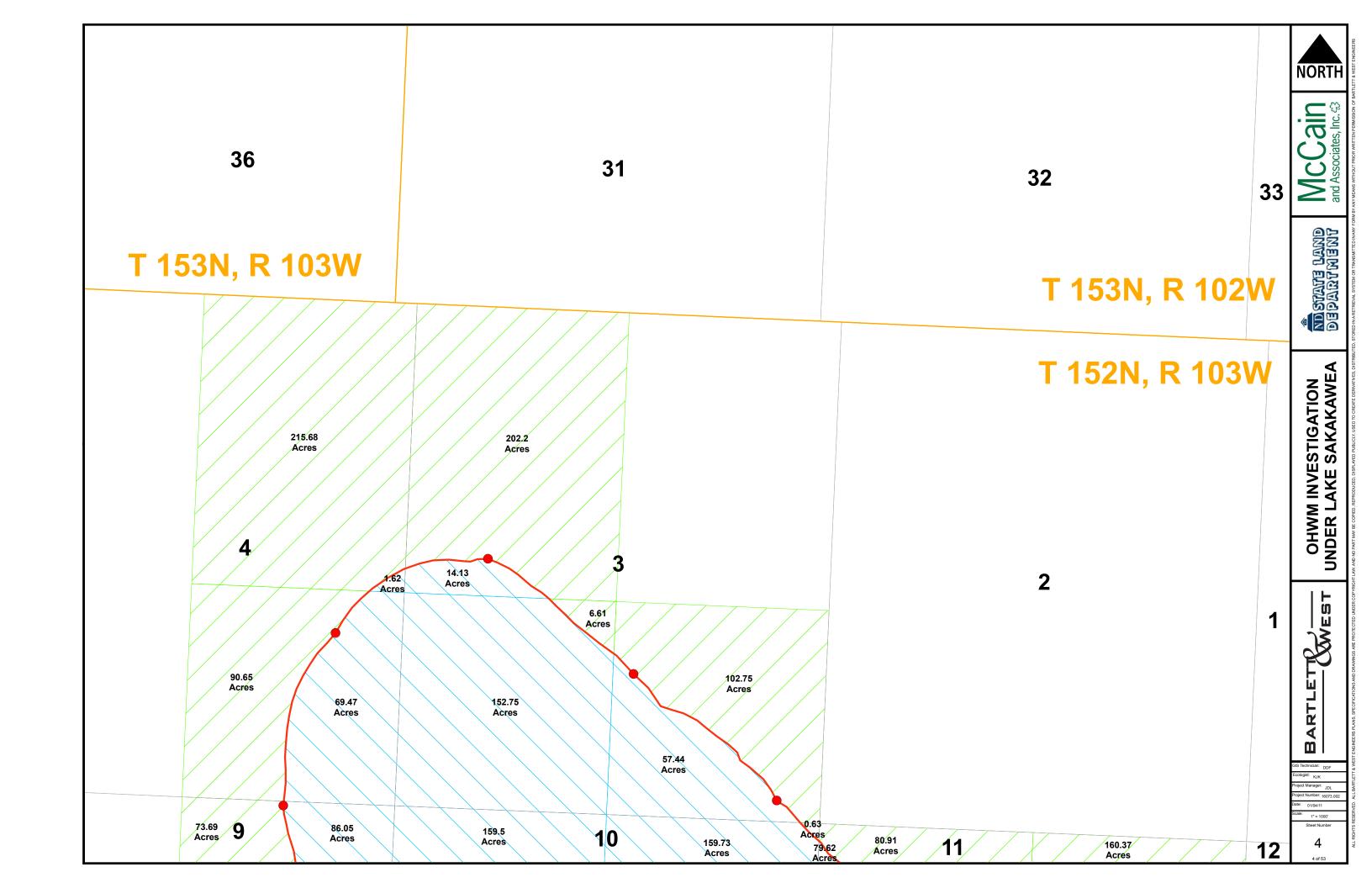
3456 East Century Avent Bismarck, ND 58503 Phone: (701) 258-1110 Fax: (701) 258-1111

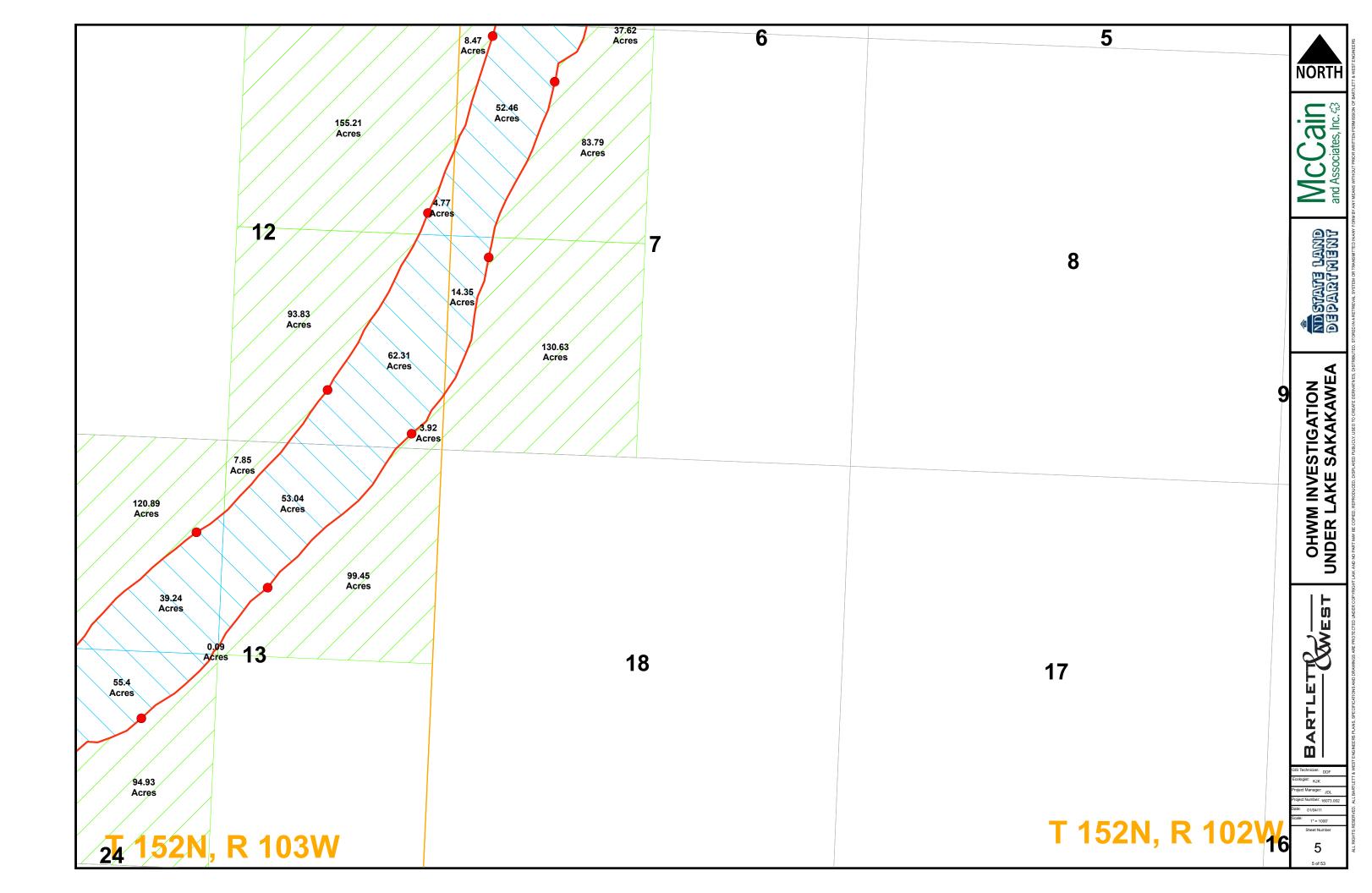


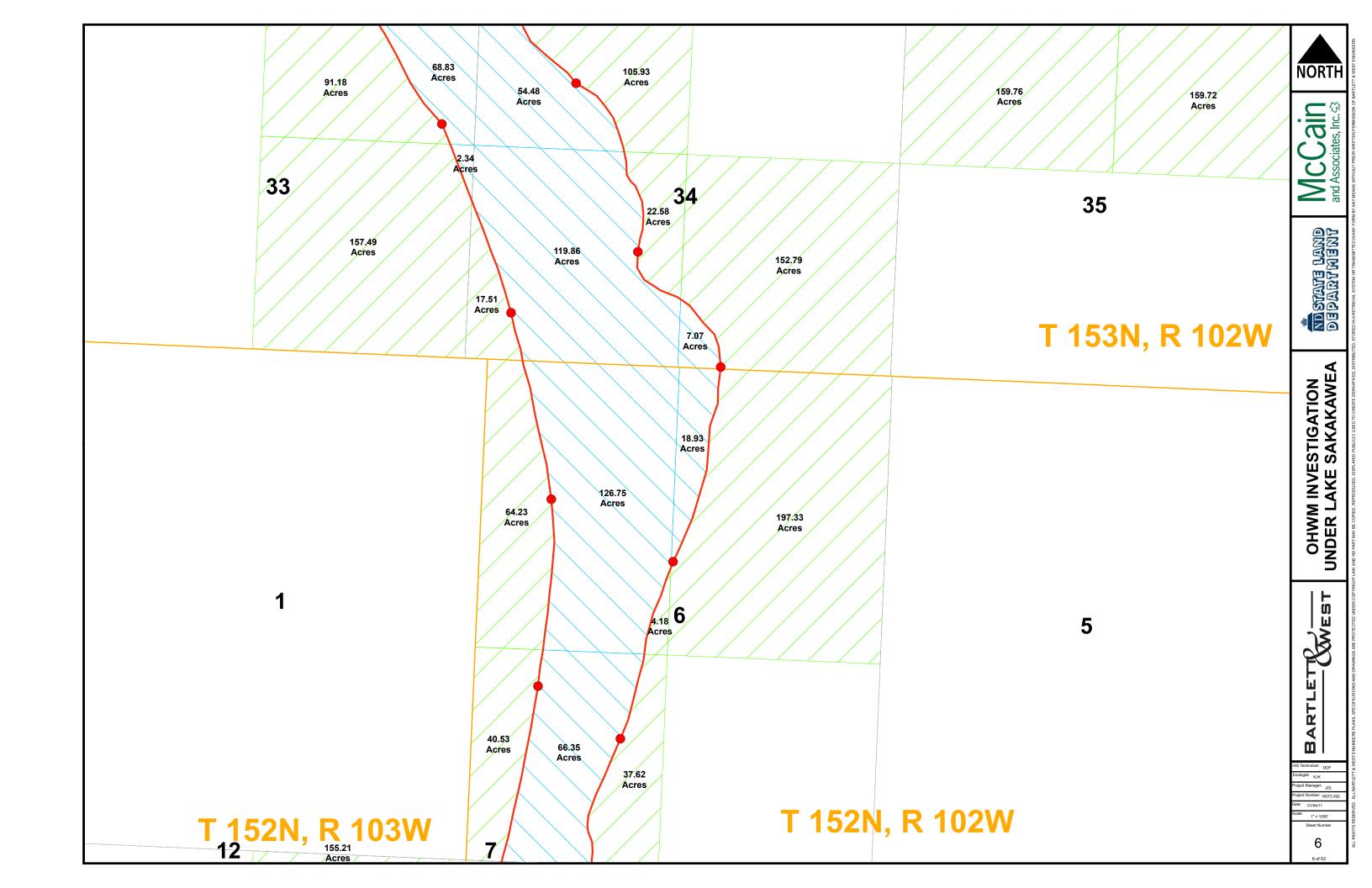


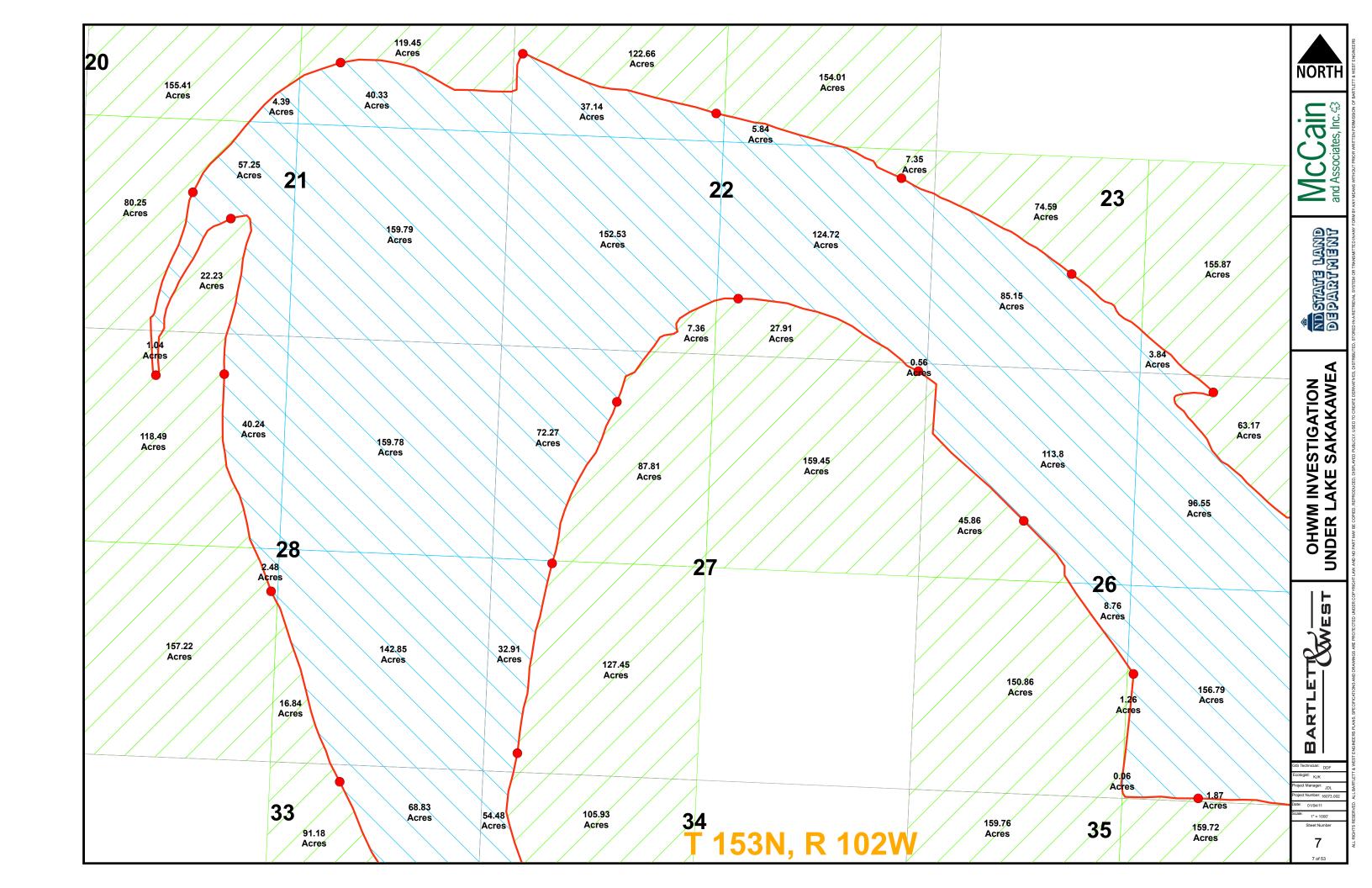


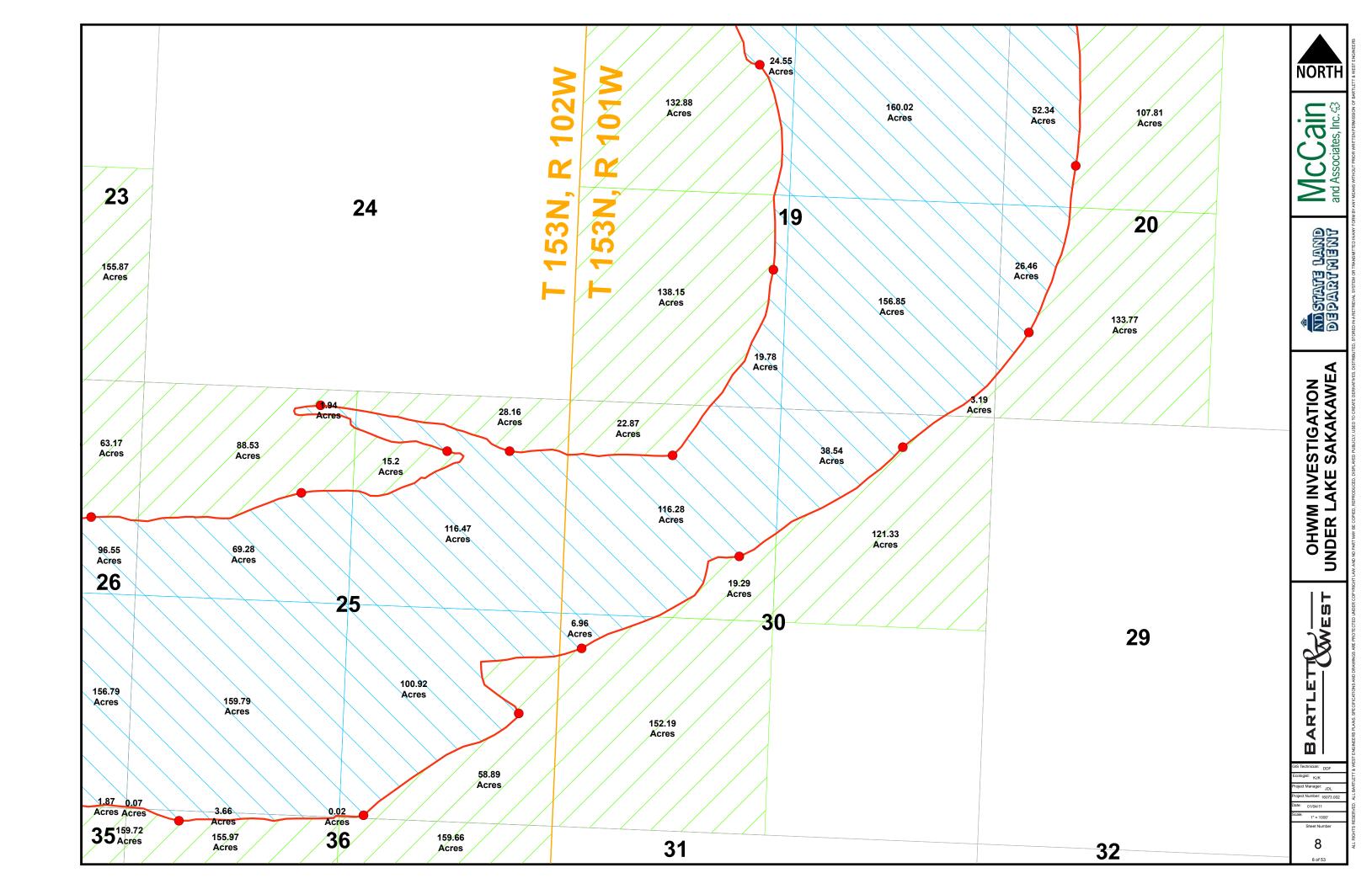


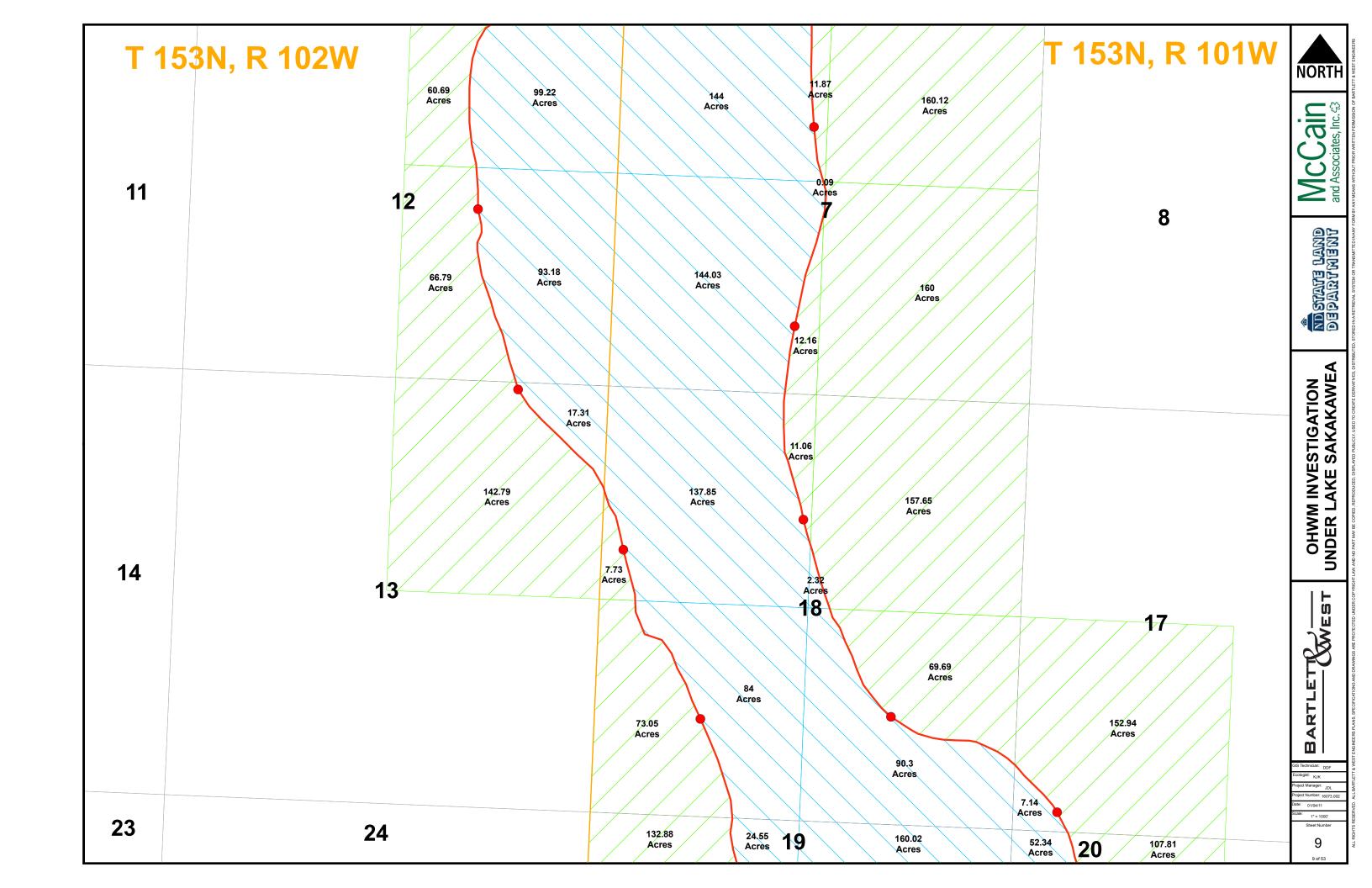


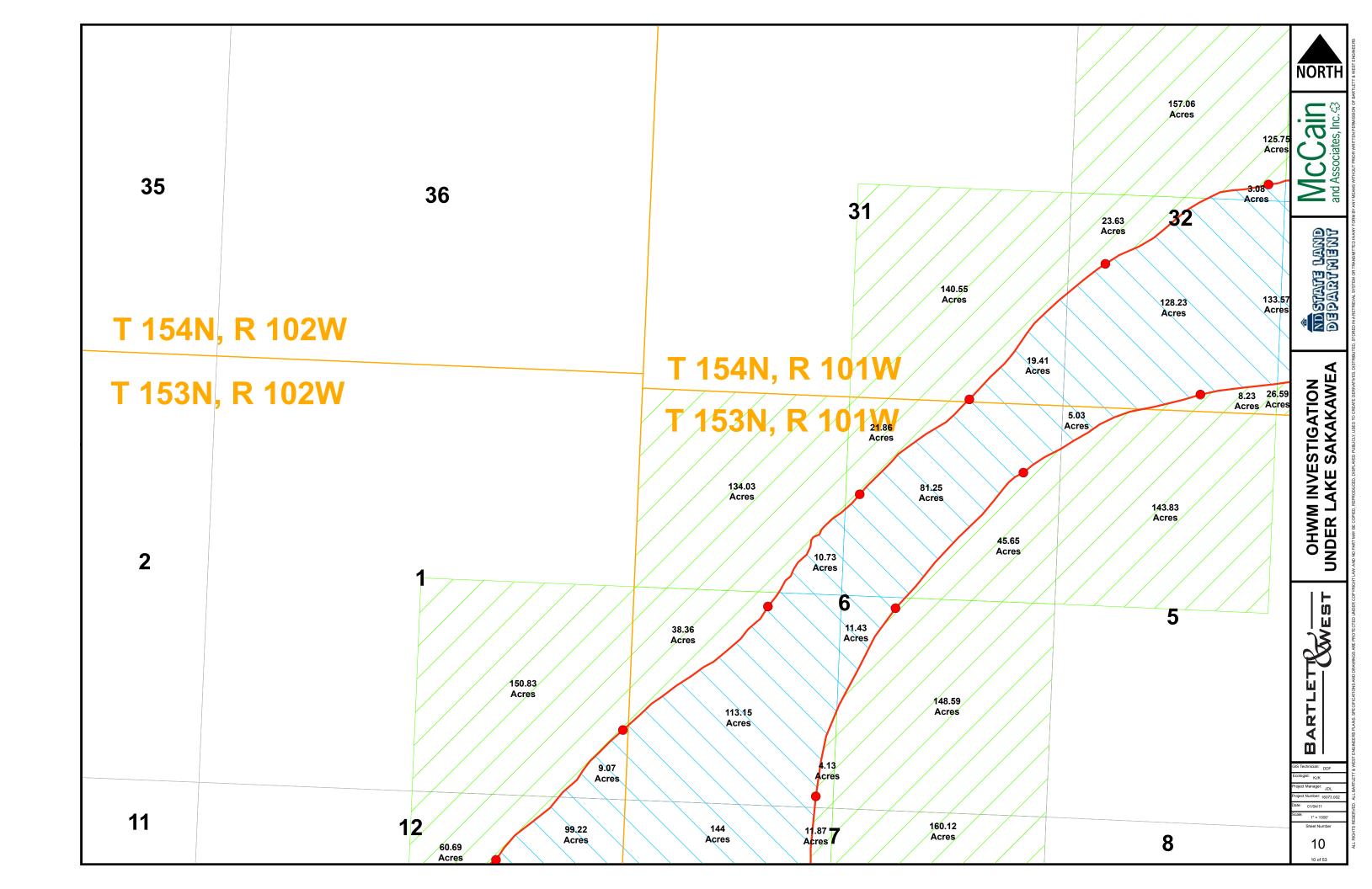


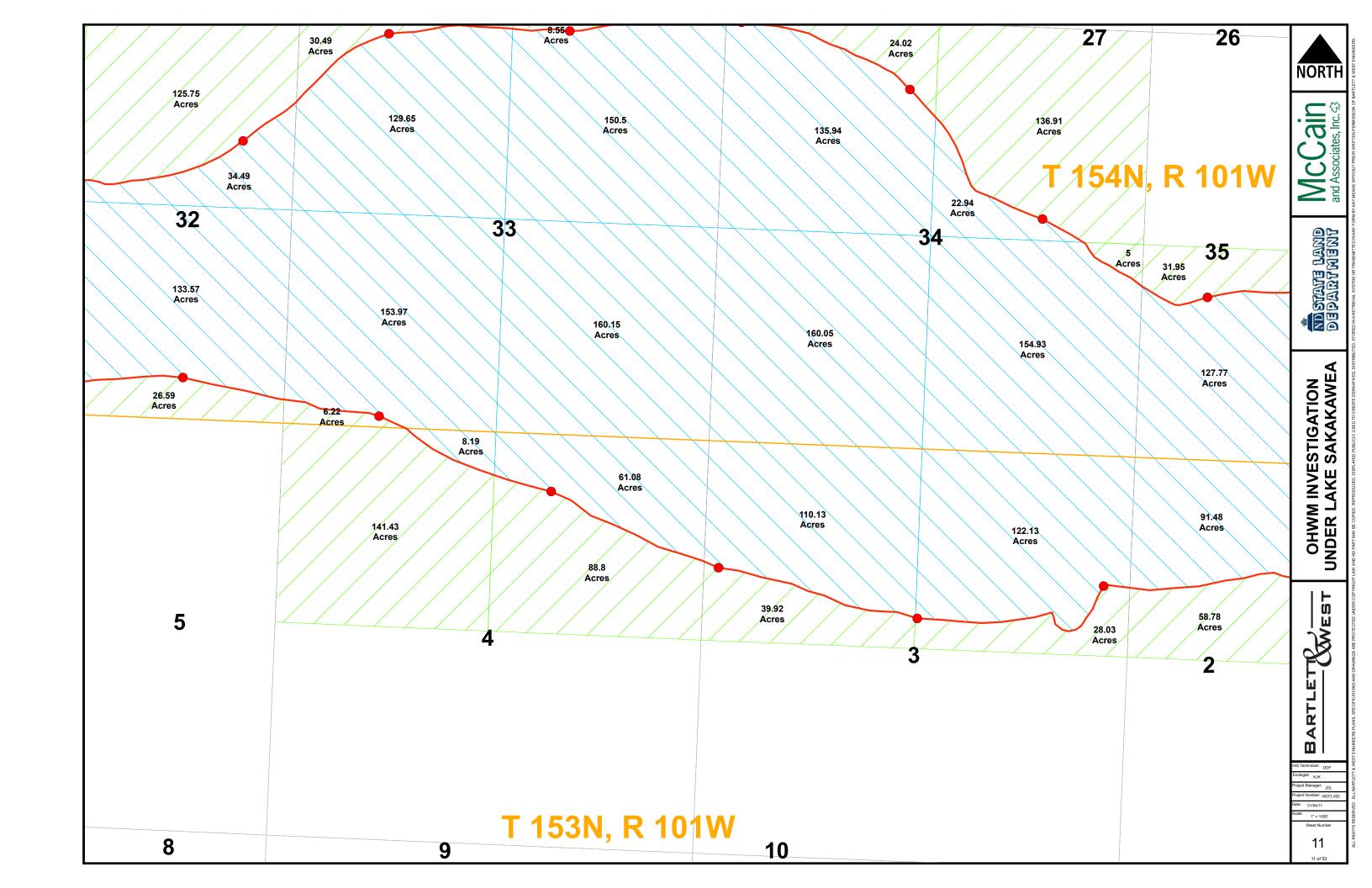


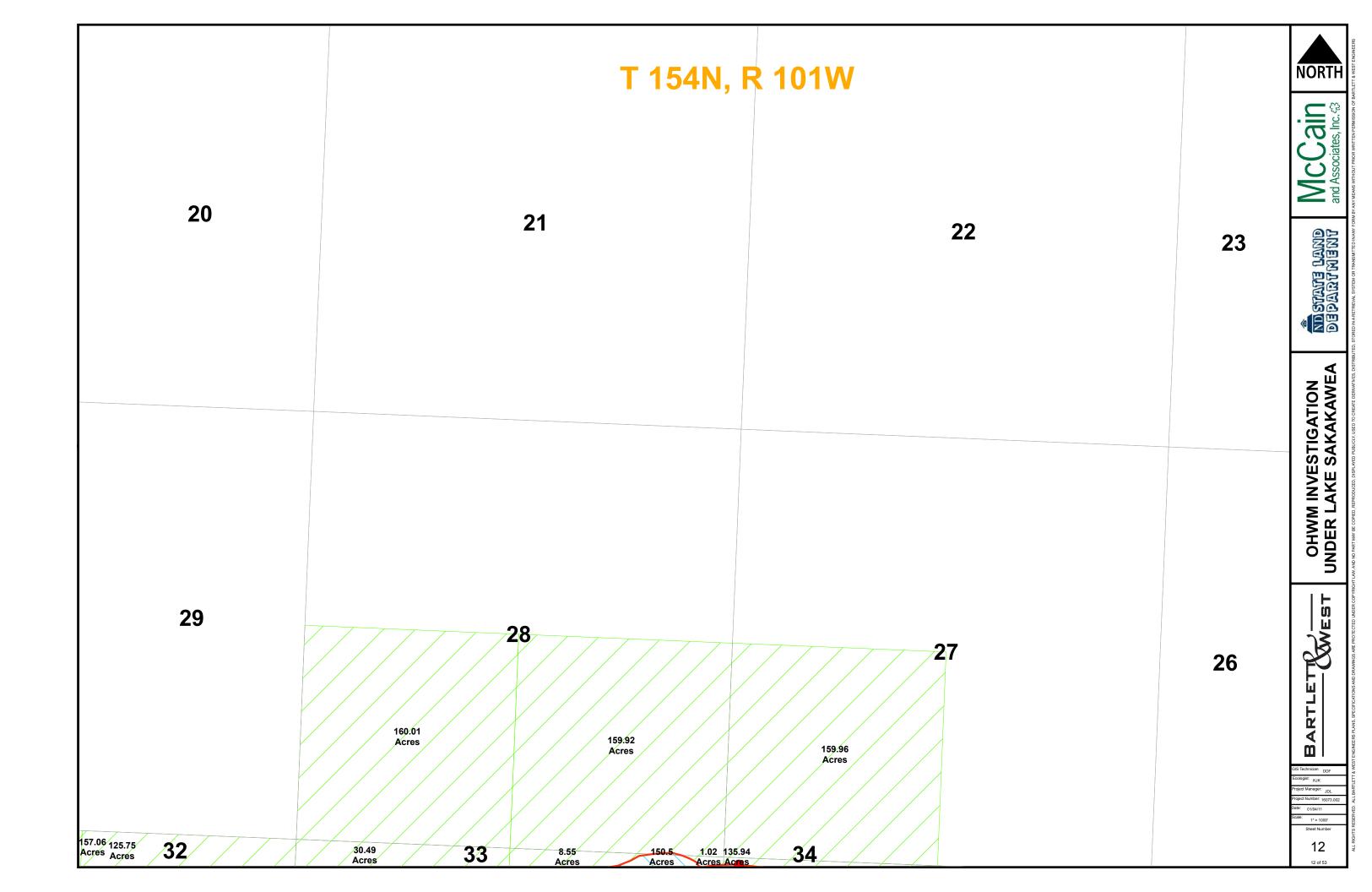


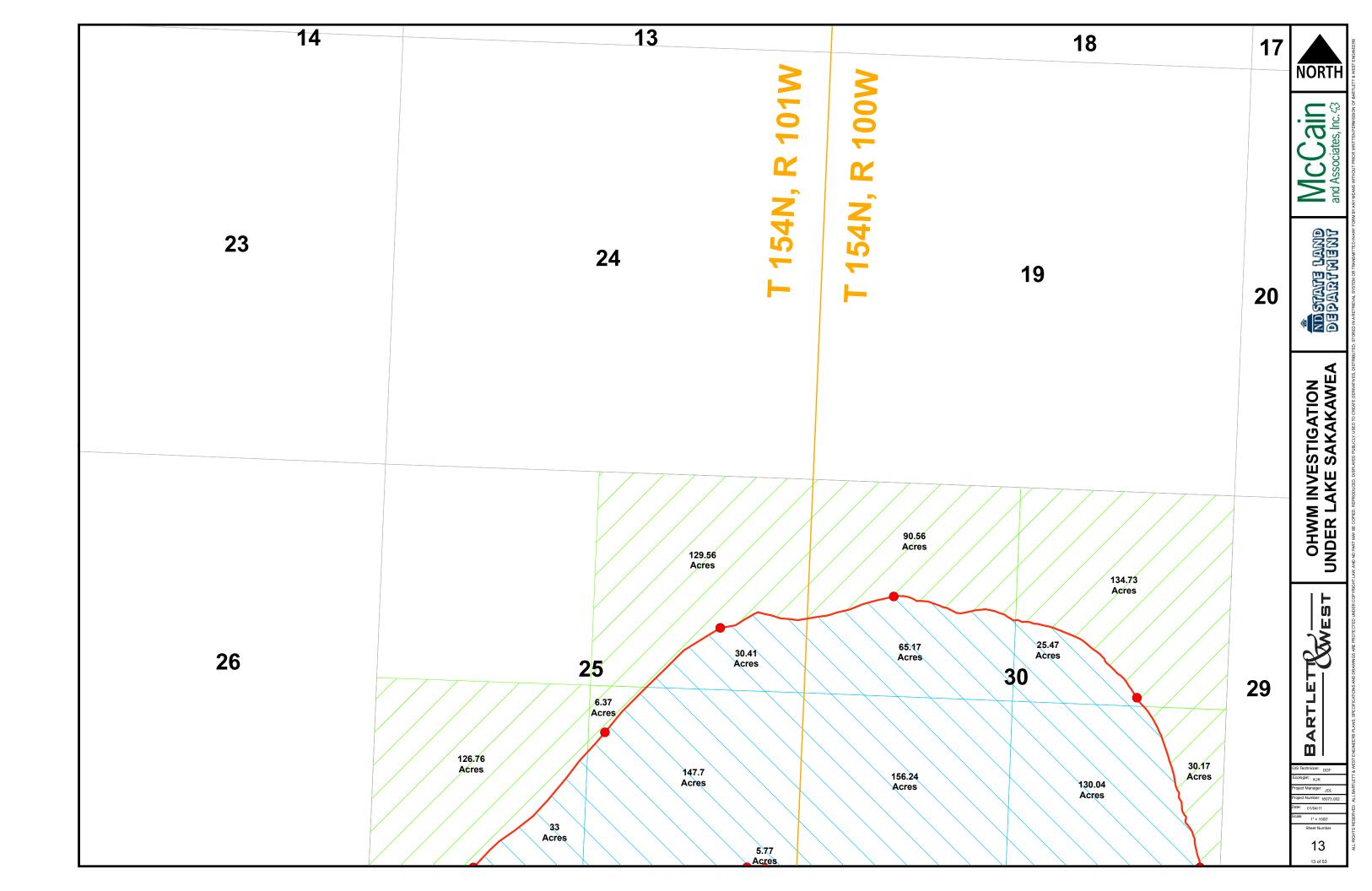


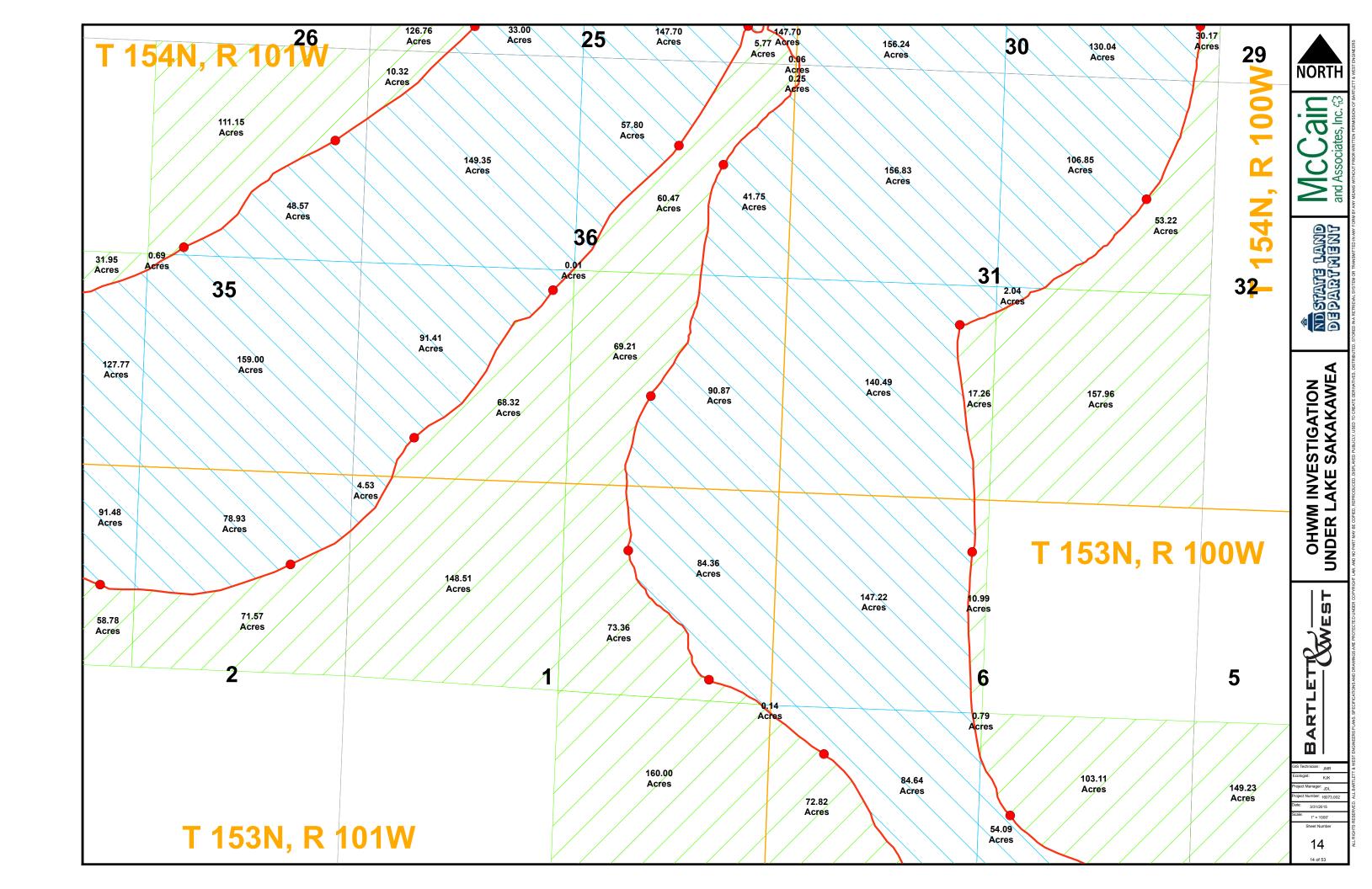




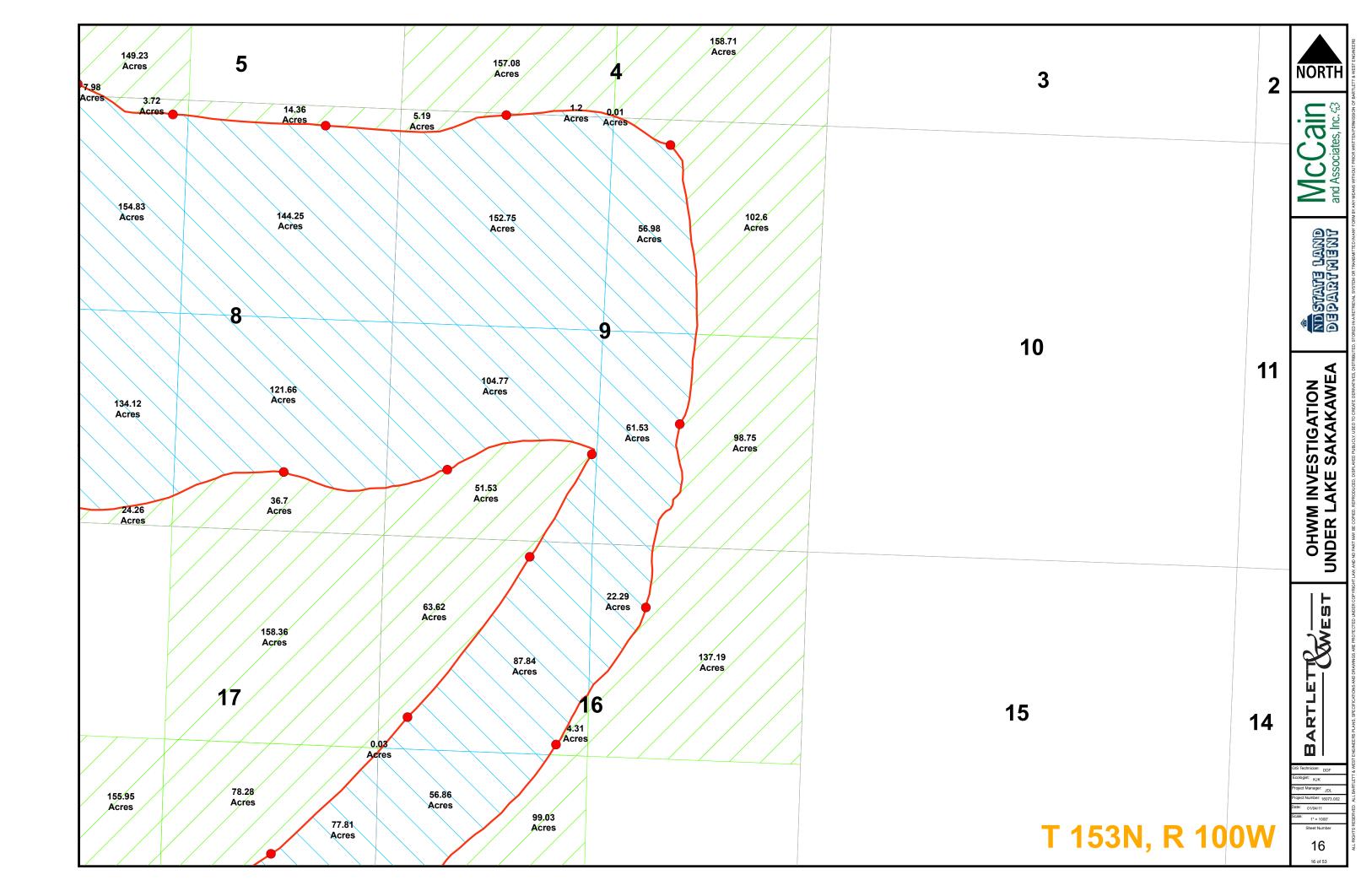


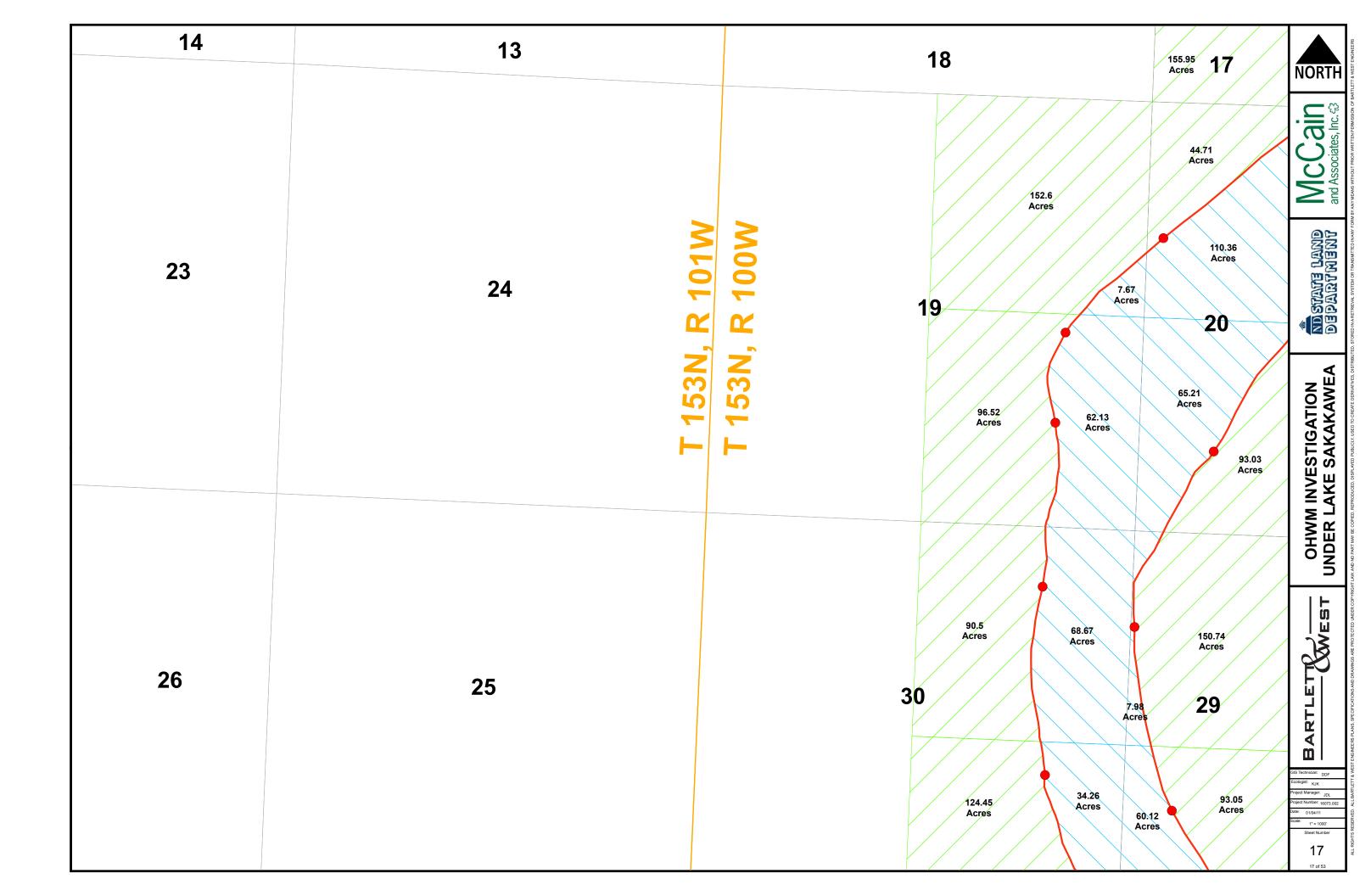


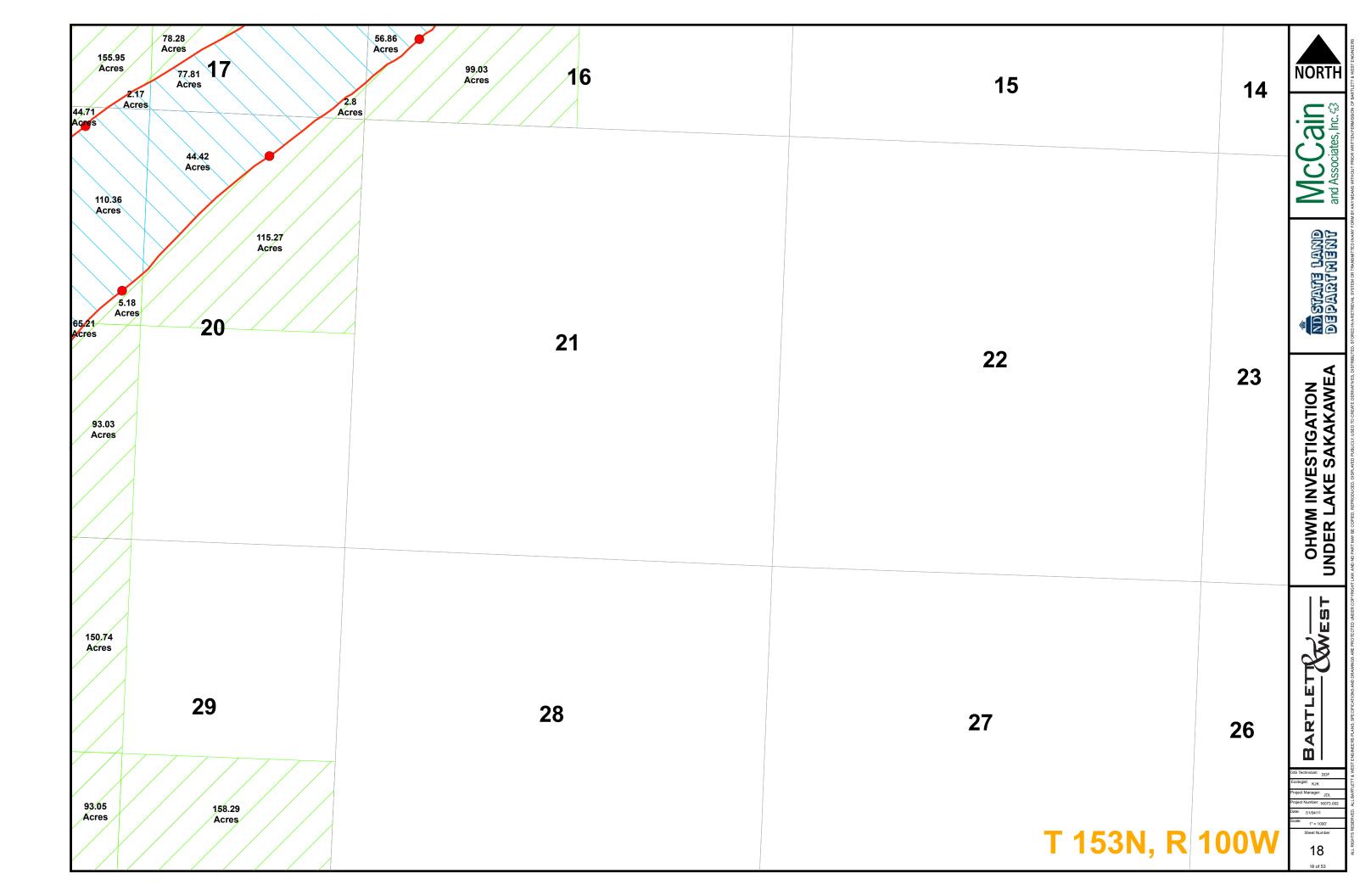


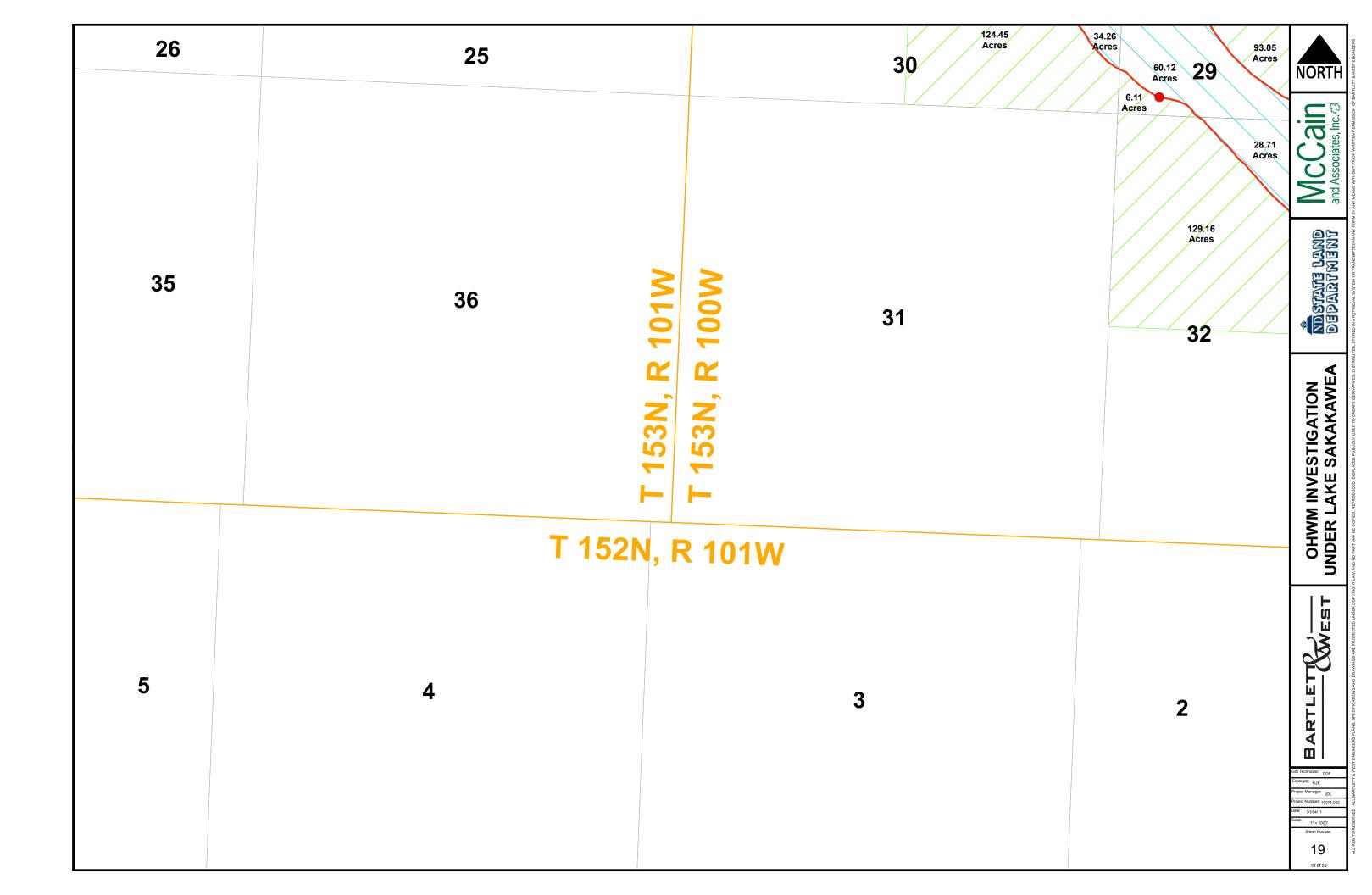


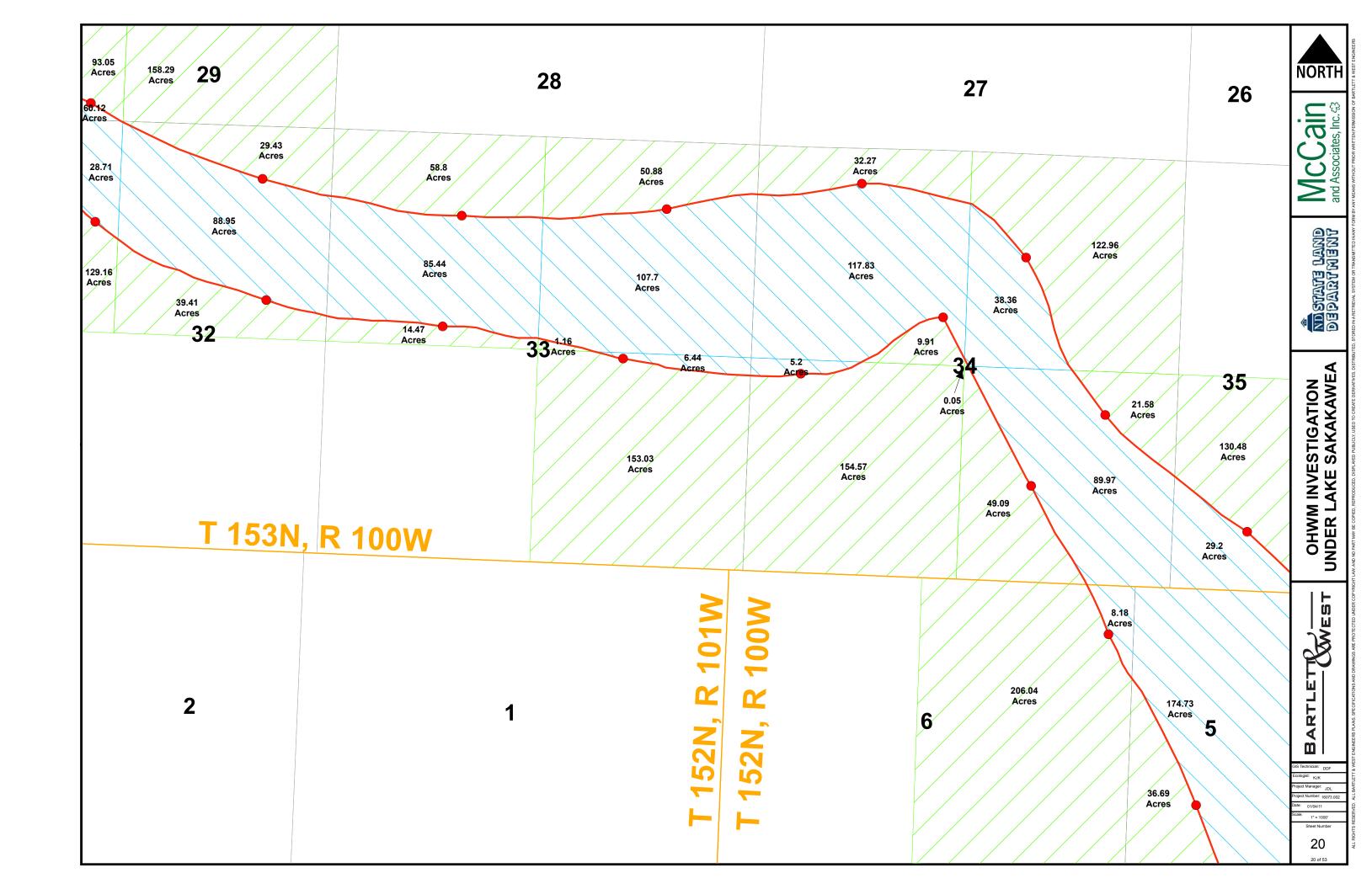
2	160 Acres		72,82 Acres	84.64 Acres	6 54.09 Acres	03.11 cres 149.23 Acres 5 7.98 Acres	NORTH SVIENCINEURS
			149.55 Acres	8.11 Acre	137.03 Acres	154.83 Acres	McCain and Associates, Inc. &
11	12			-	21.71 Acres 25.34 Acres	8	STATE LAND DEPARTMENT
		400M			133.49 Acres	134.12 Acres	OHWM INVESTIGATION UNDER LAKE SAKAKAWEA
		Ω				Acres	HWM IN
	153N,	153N					OND
	<del>7</del>	7.					TWEST
14	13			18		17	BARTLETTO
							GIS Technician: DDF Ecologist: KJK Project Manager: JDL Project Number: 16073.002
						155.95 Acres	Project Manager: JDL Project Number: 16073.002 Date: 01104/11 Scale: 1" = 1000' Sheet Number 150 150 153



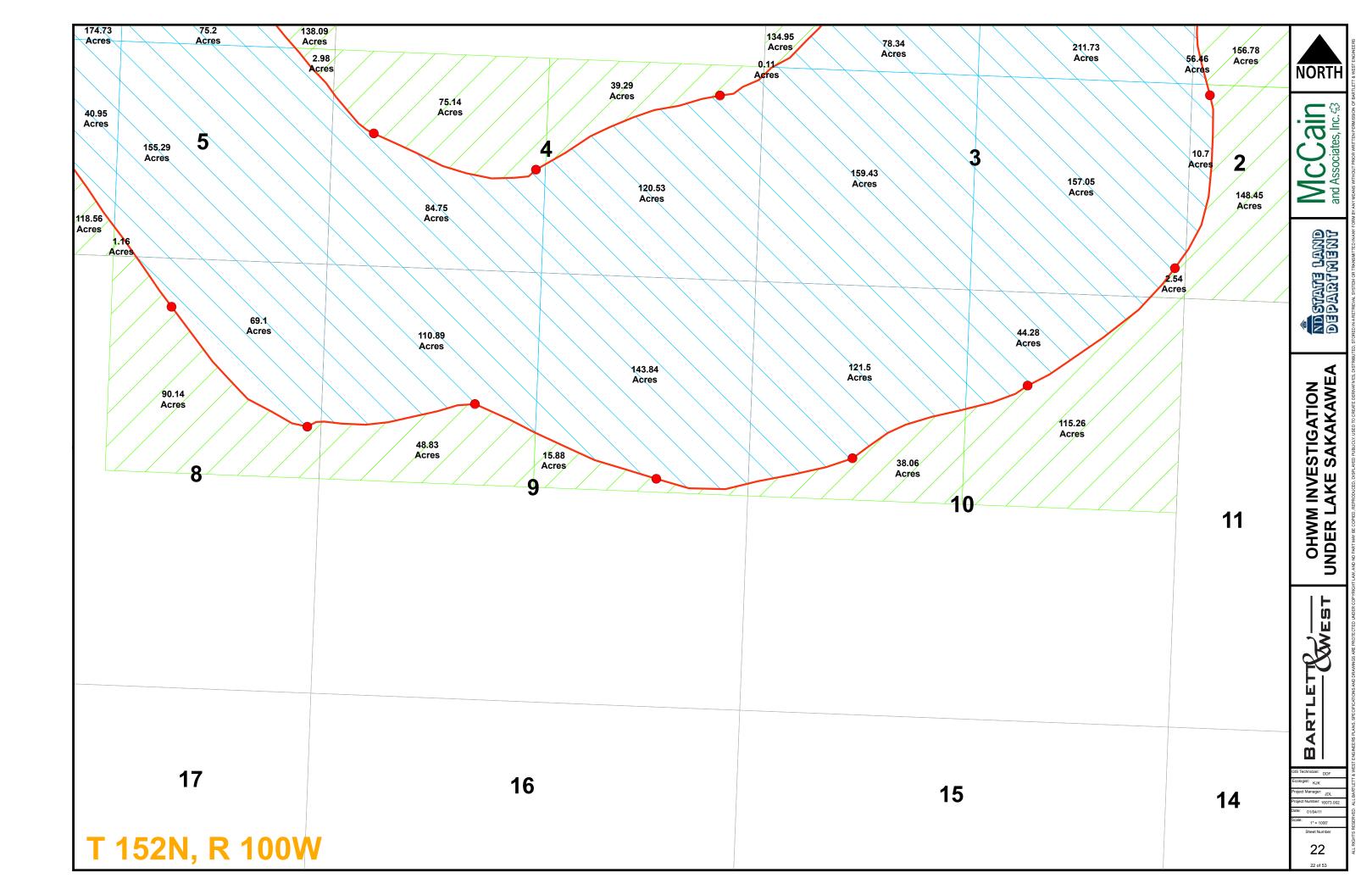


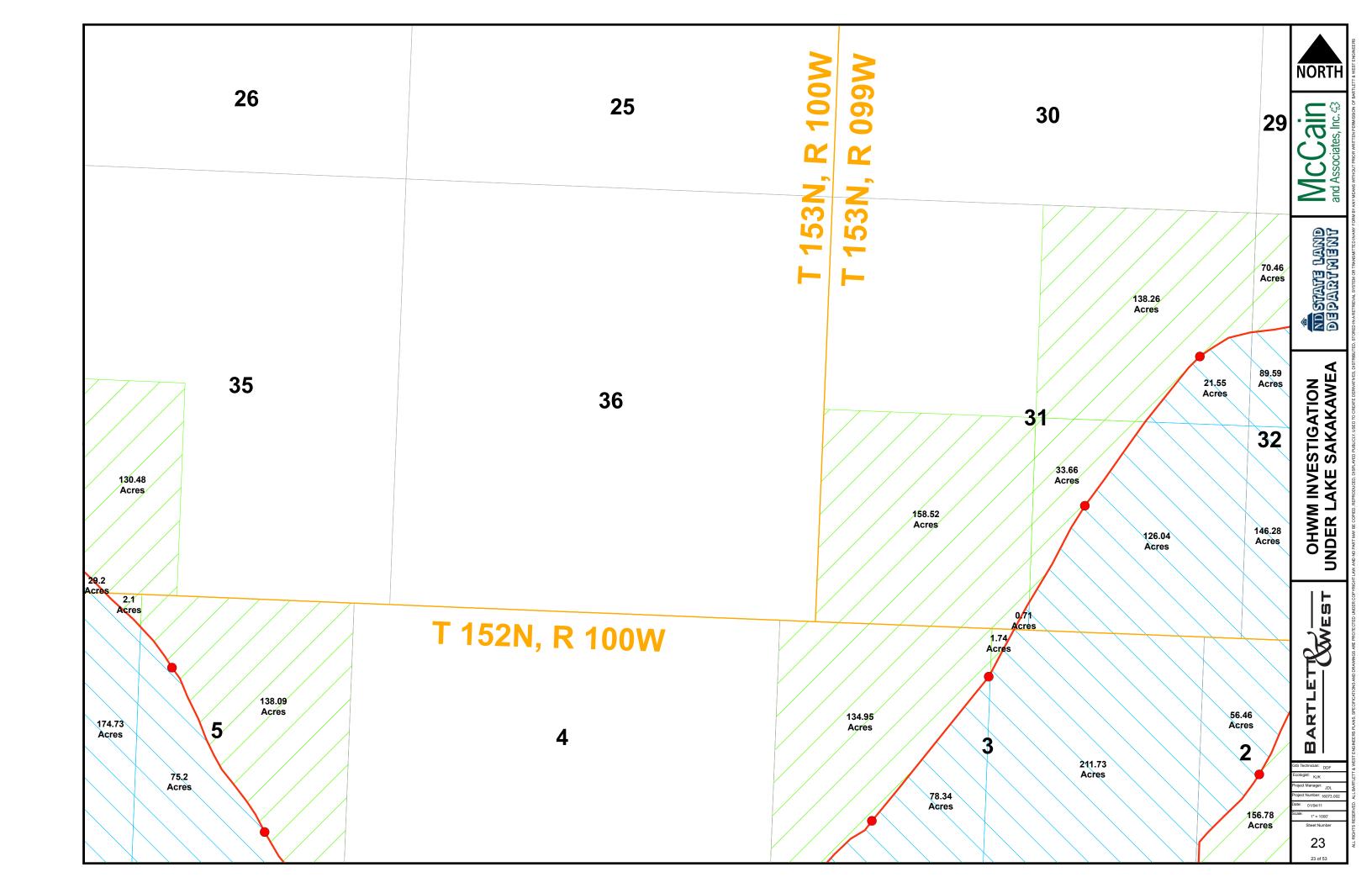


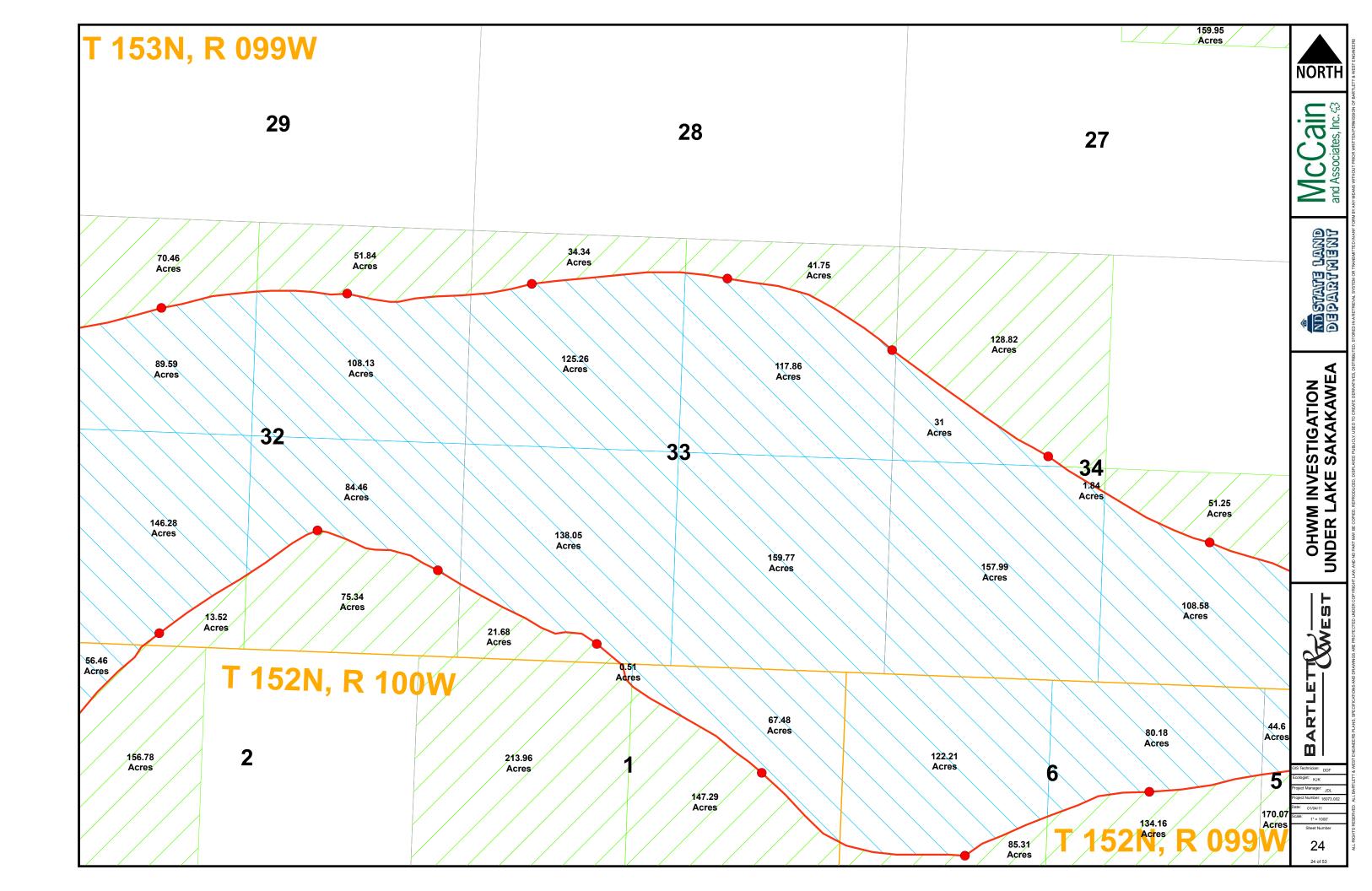


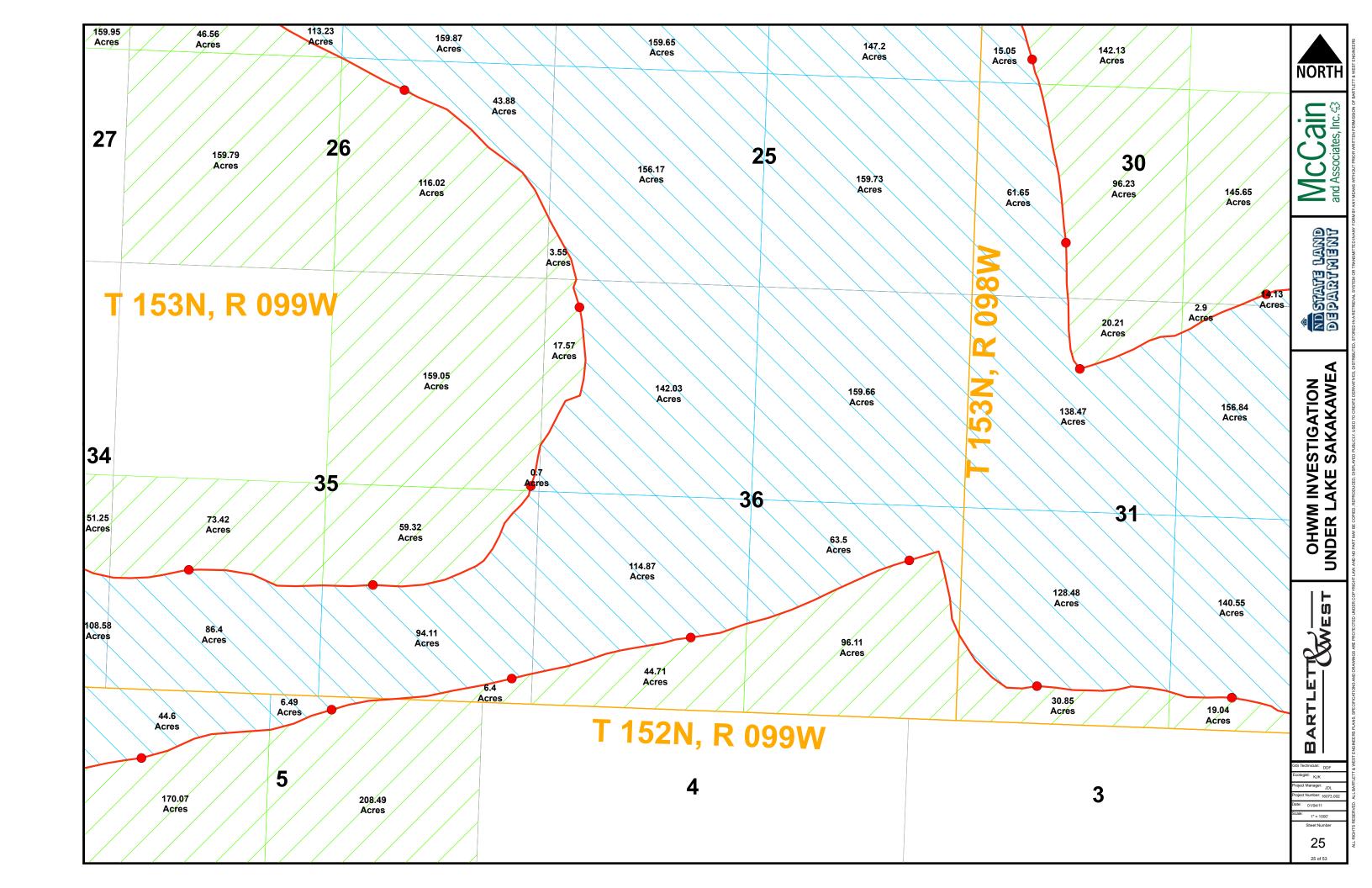


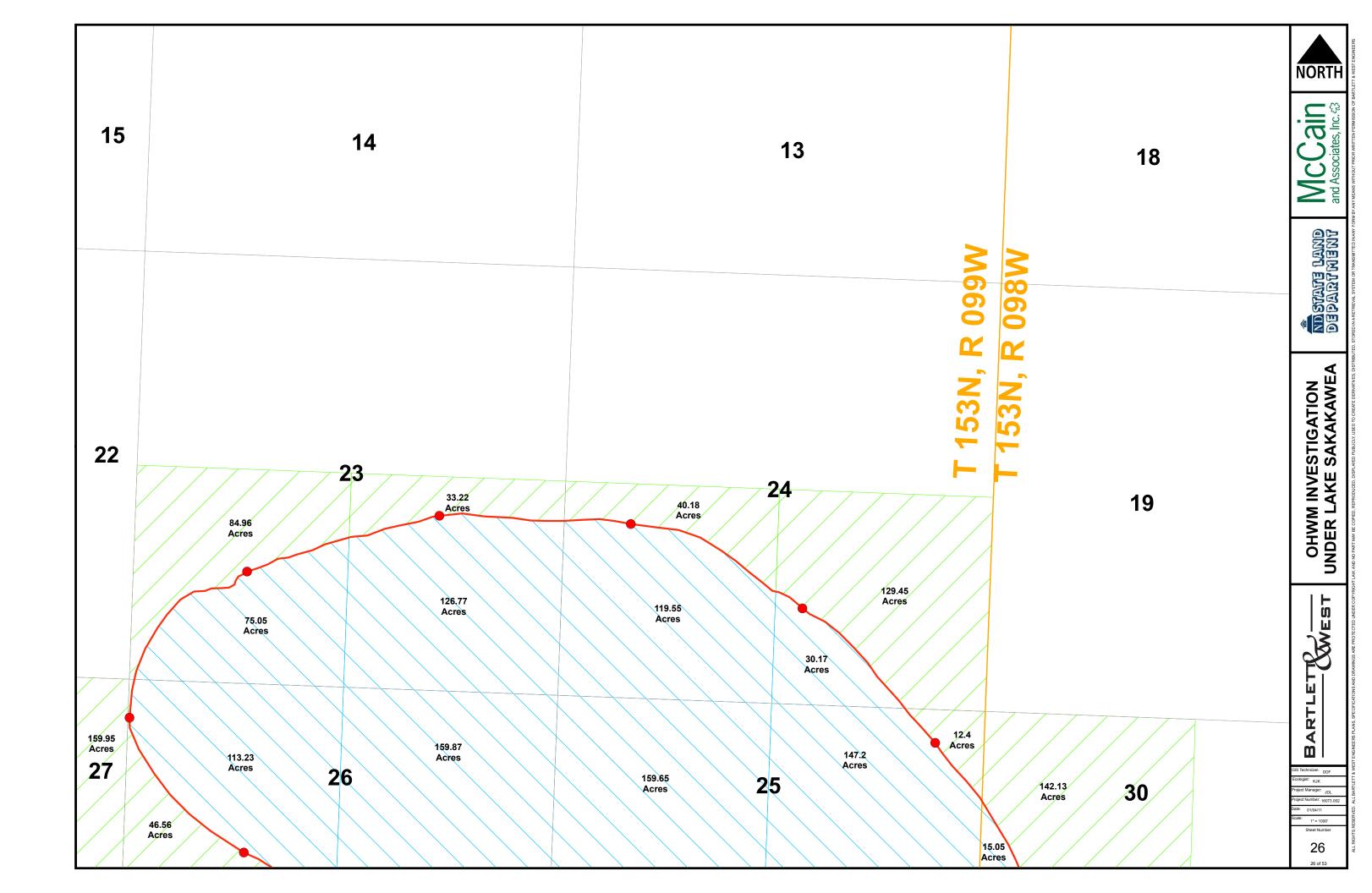
2	1	206.04 Acres	36.69 174.73 Acres Acres NORTH  118.56 Acres Acres
			STATE LAND DEPARTMENT an
11	12		OHWM INVESTIGATION UNDER LAKE SAKAKAWEA
			BARTLETTO
14	13	18	17   GIS Technidan: DDF   Ecologist: KJK   Project Manager: JDL   Project Number: 16073.002   Date: 01/04/11   Scale: 1' = 1000'   Sheet Number   21

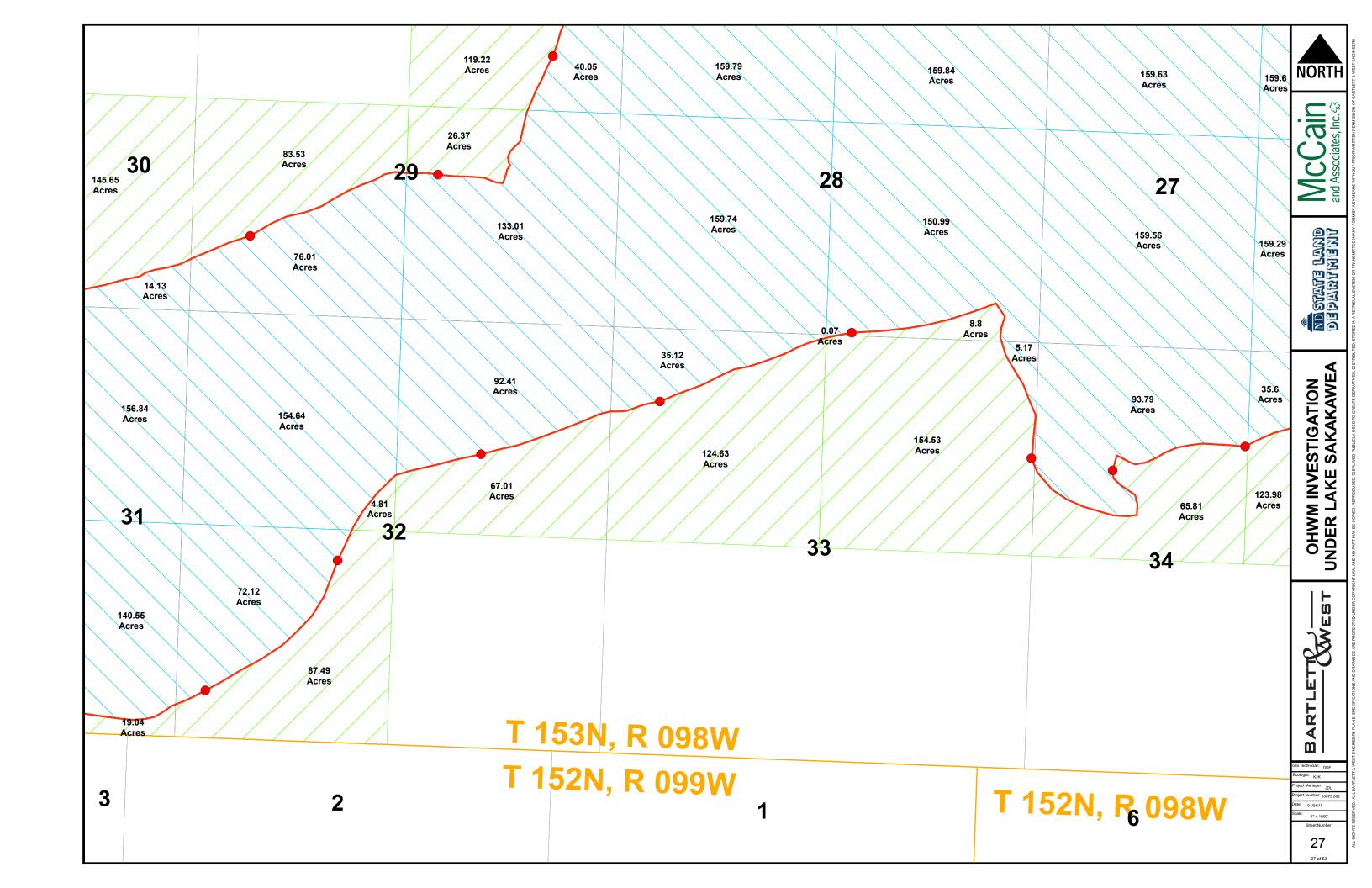


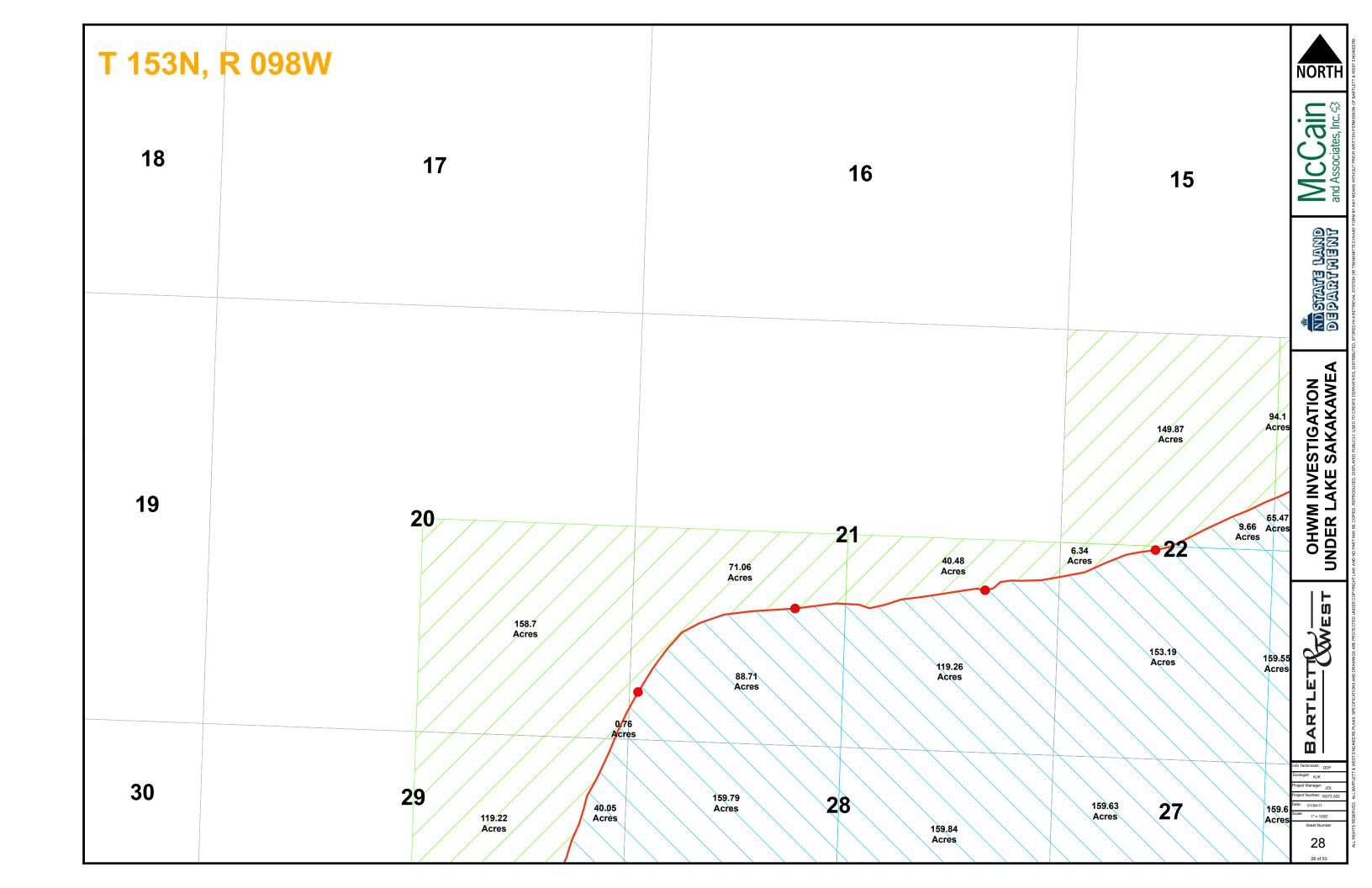


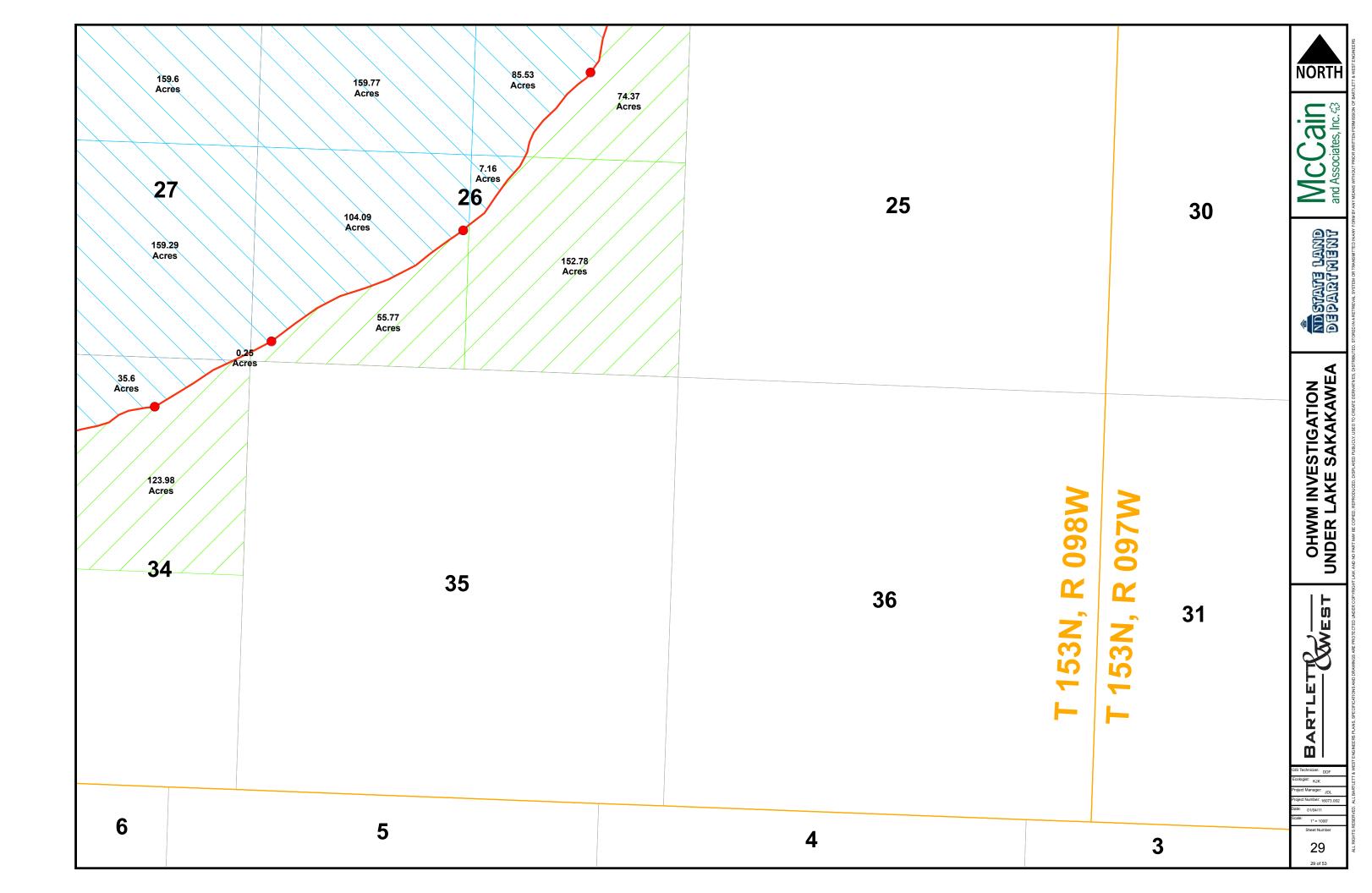


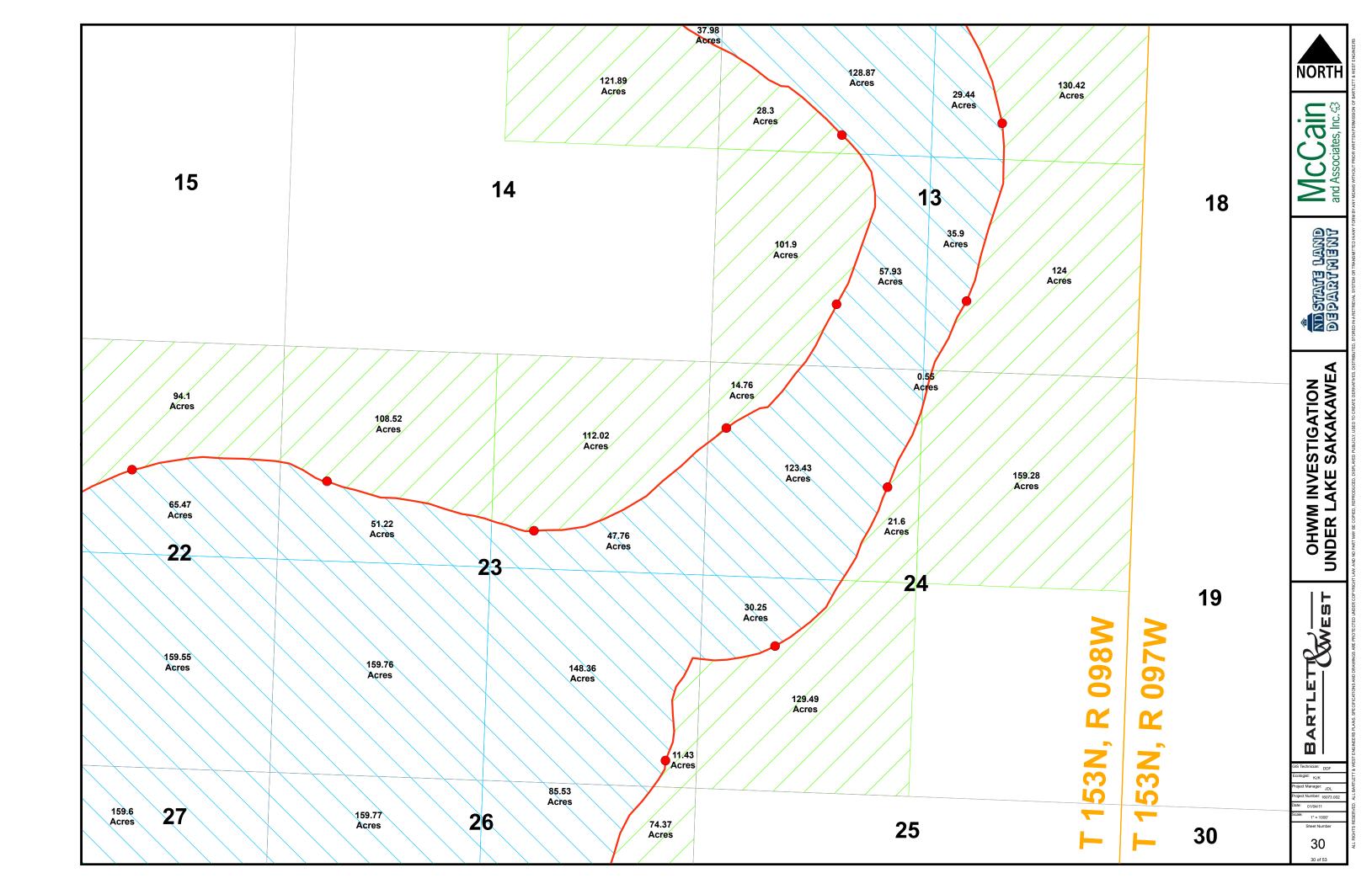


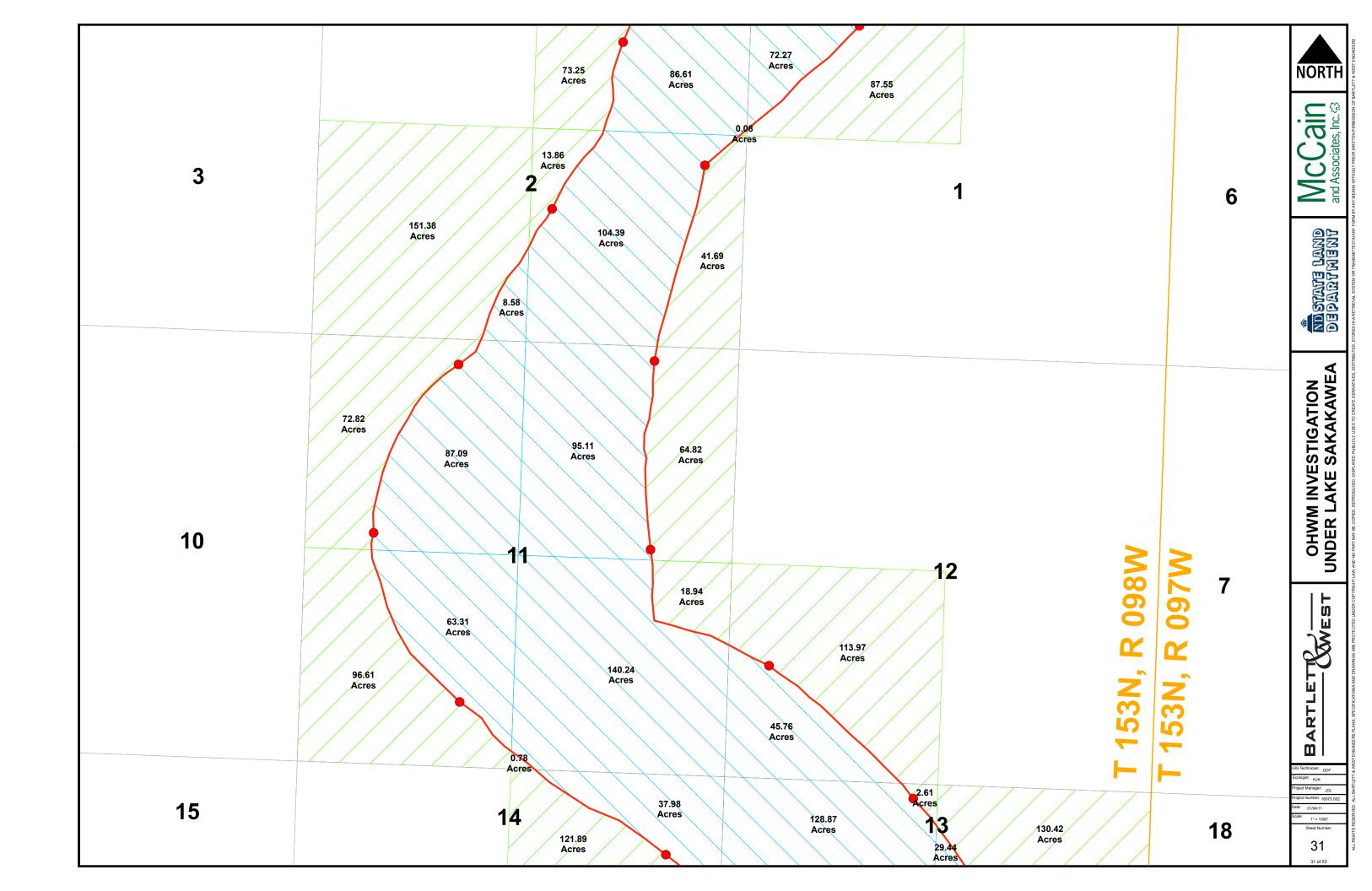


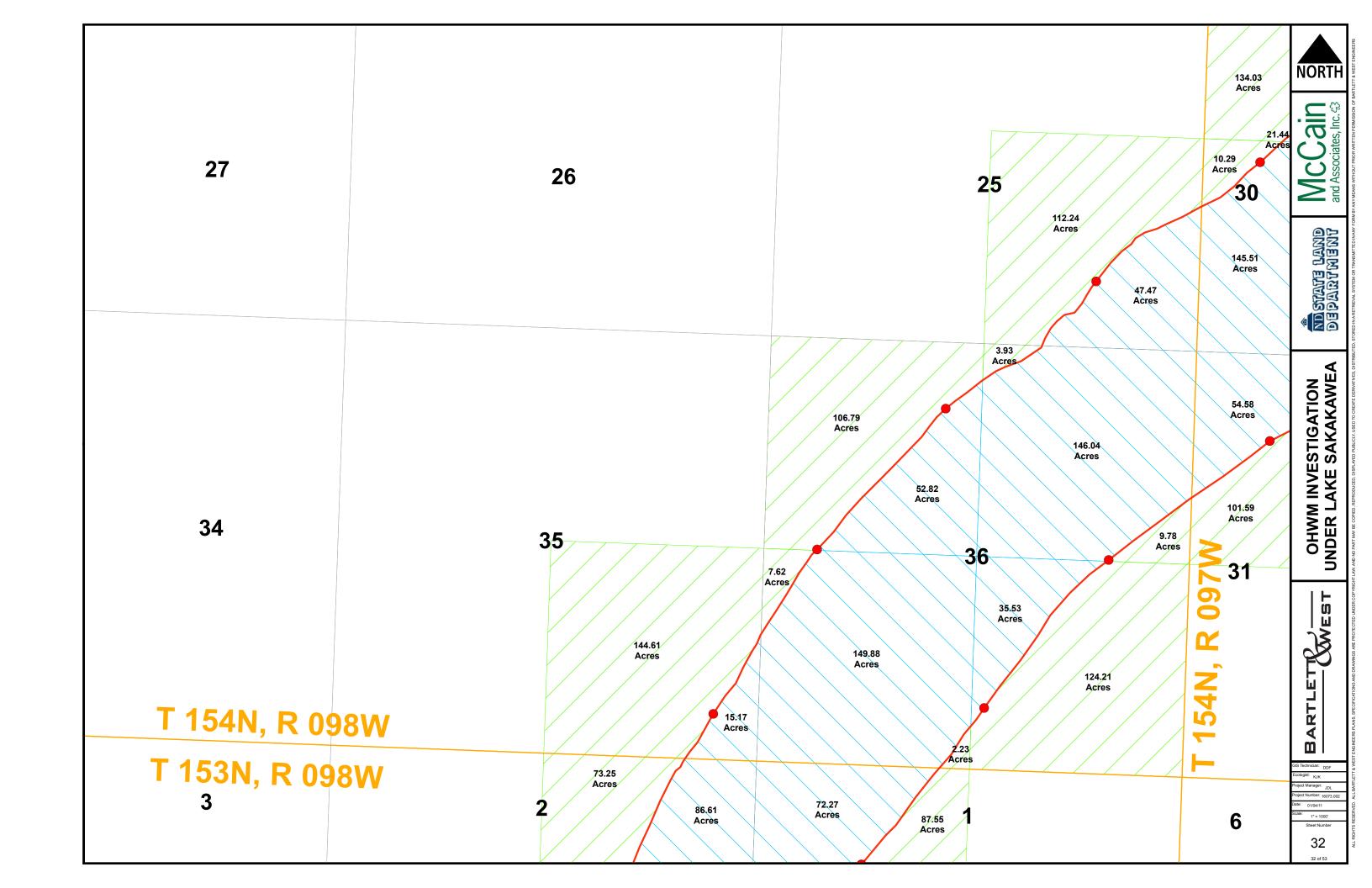


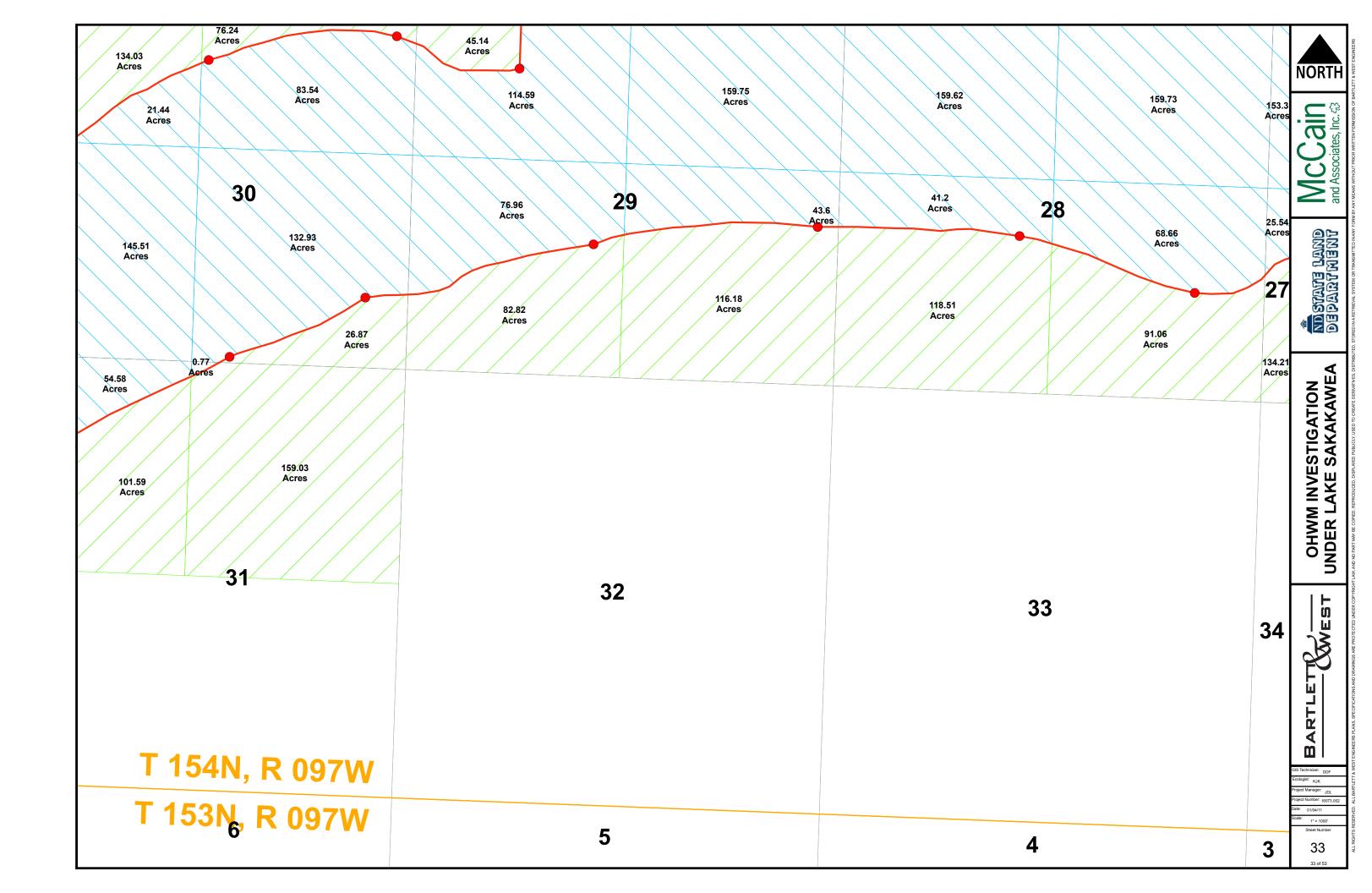


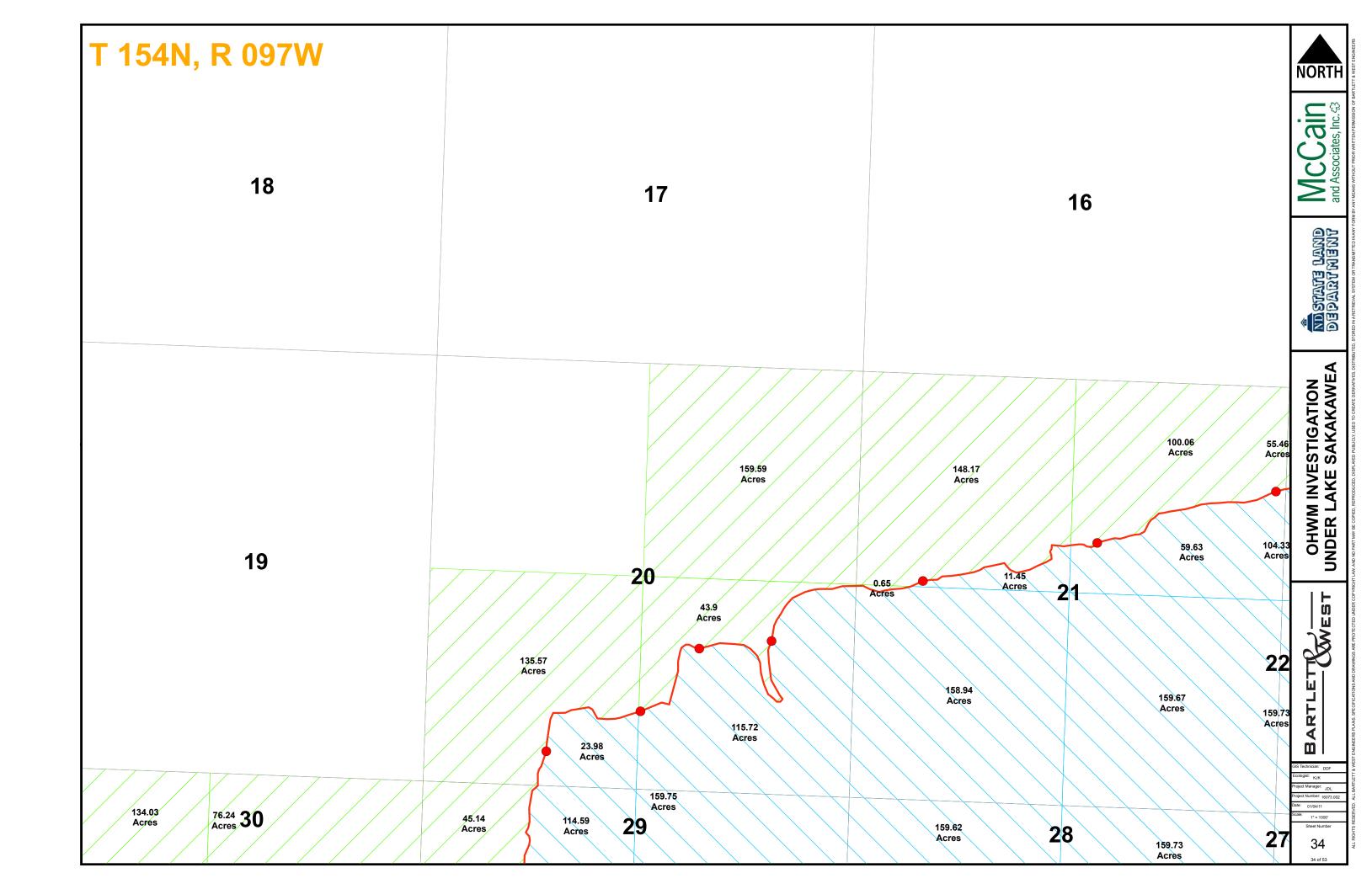


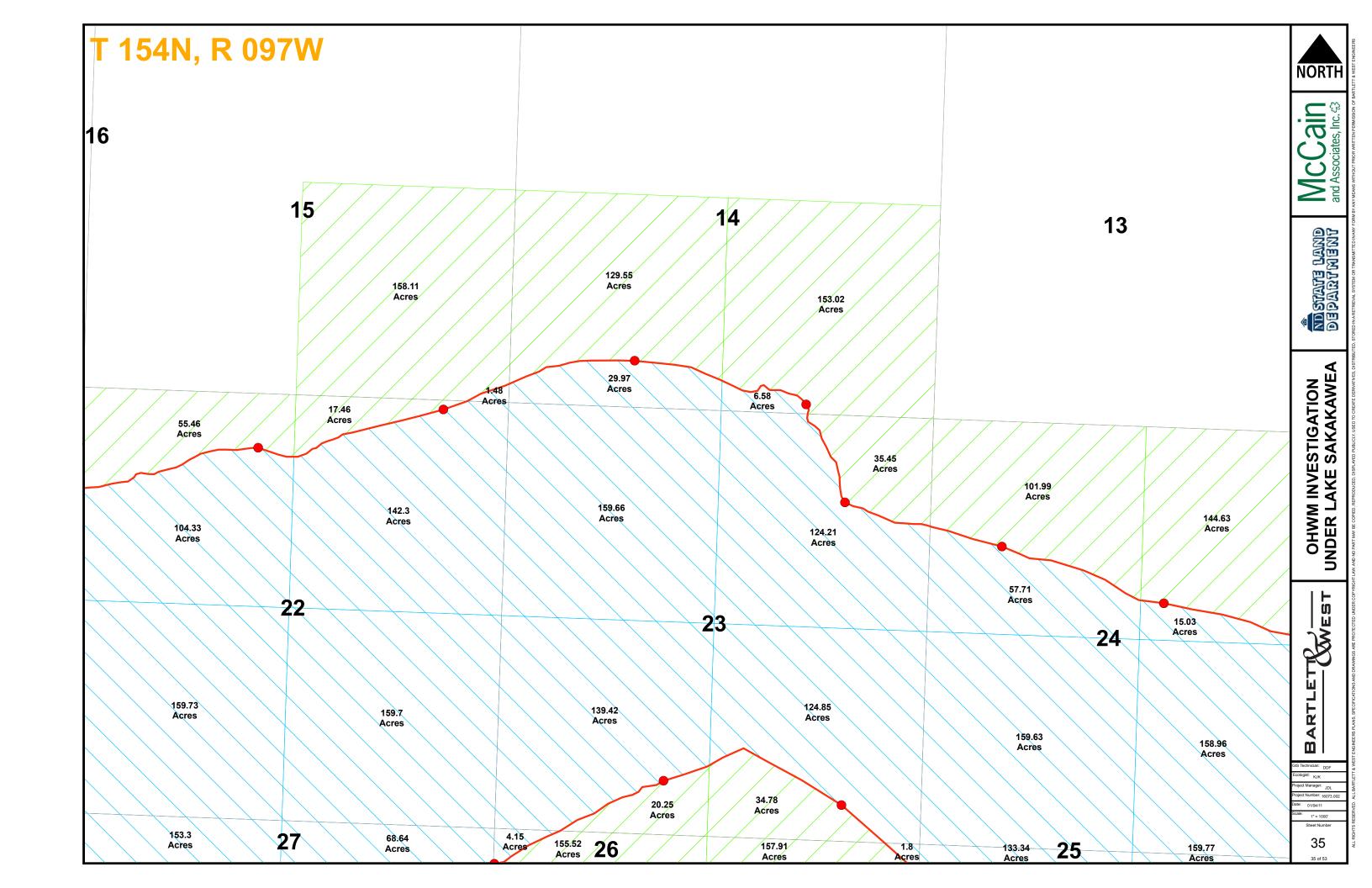


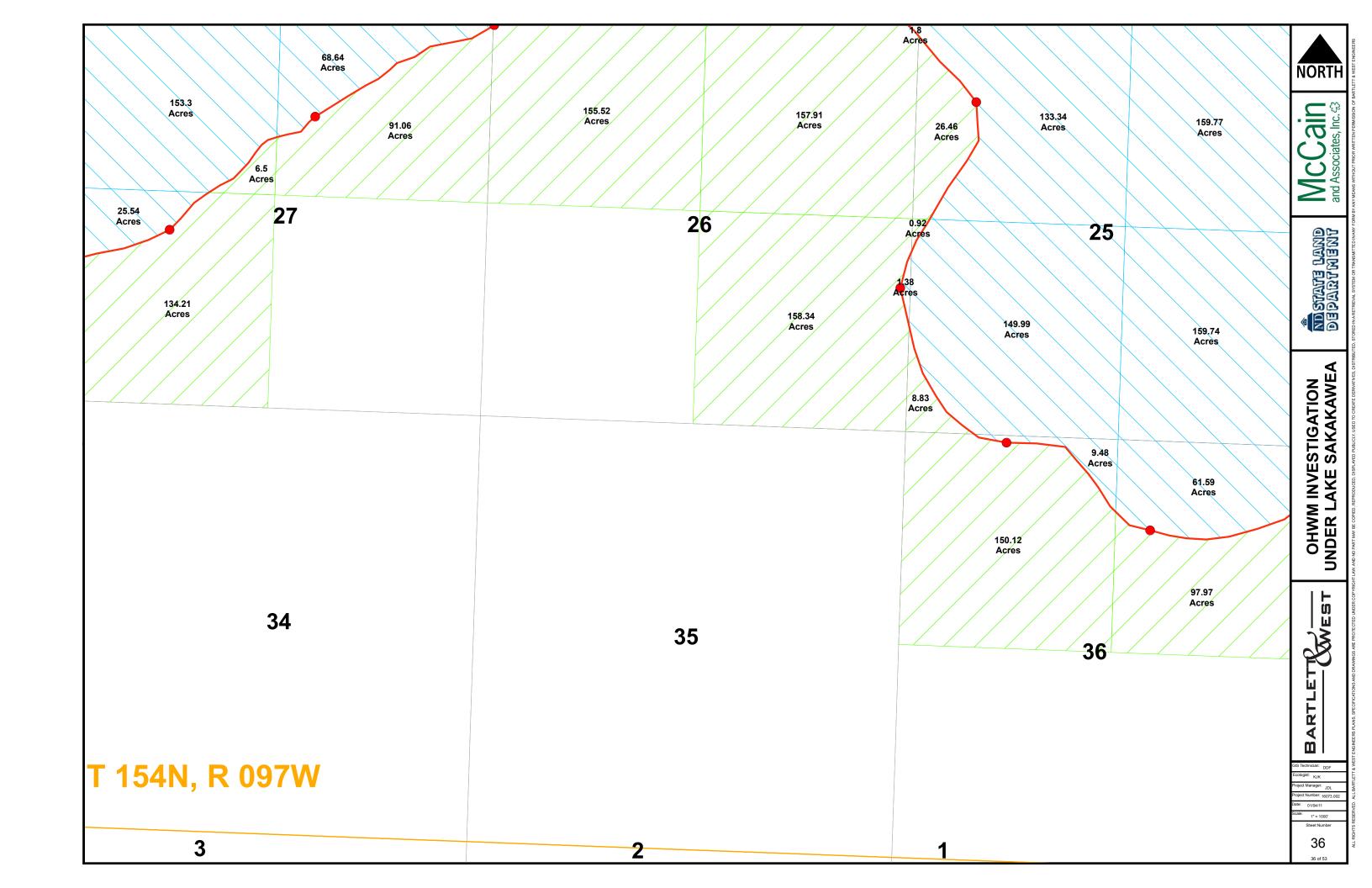


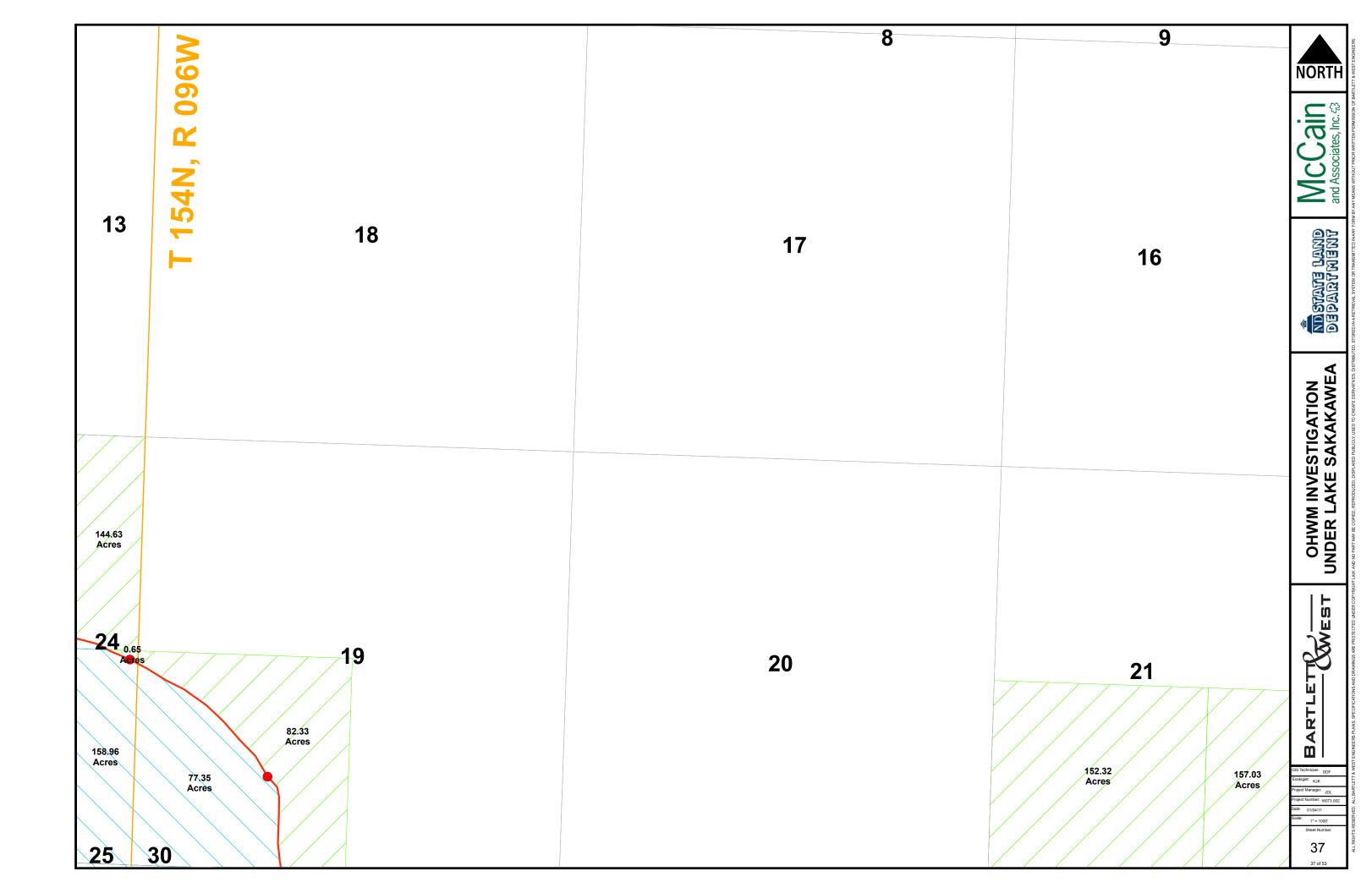


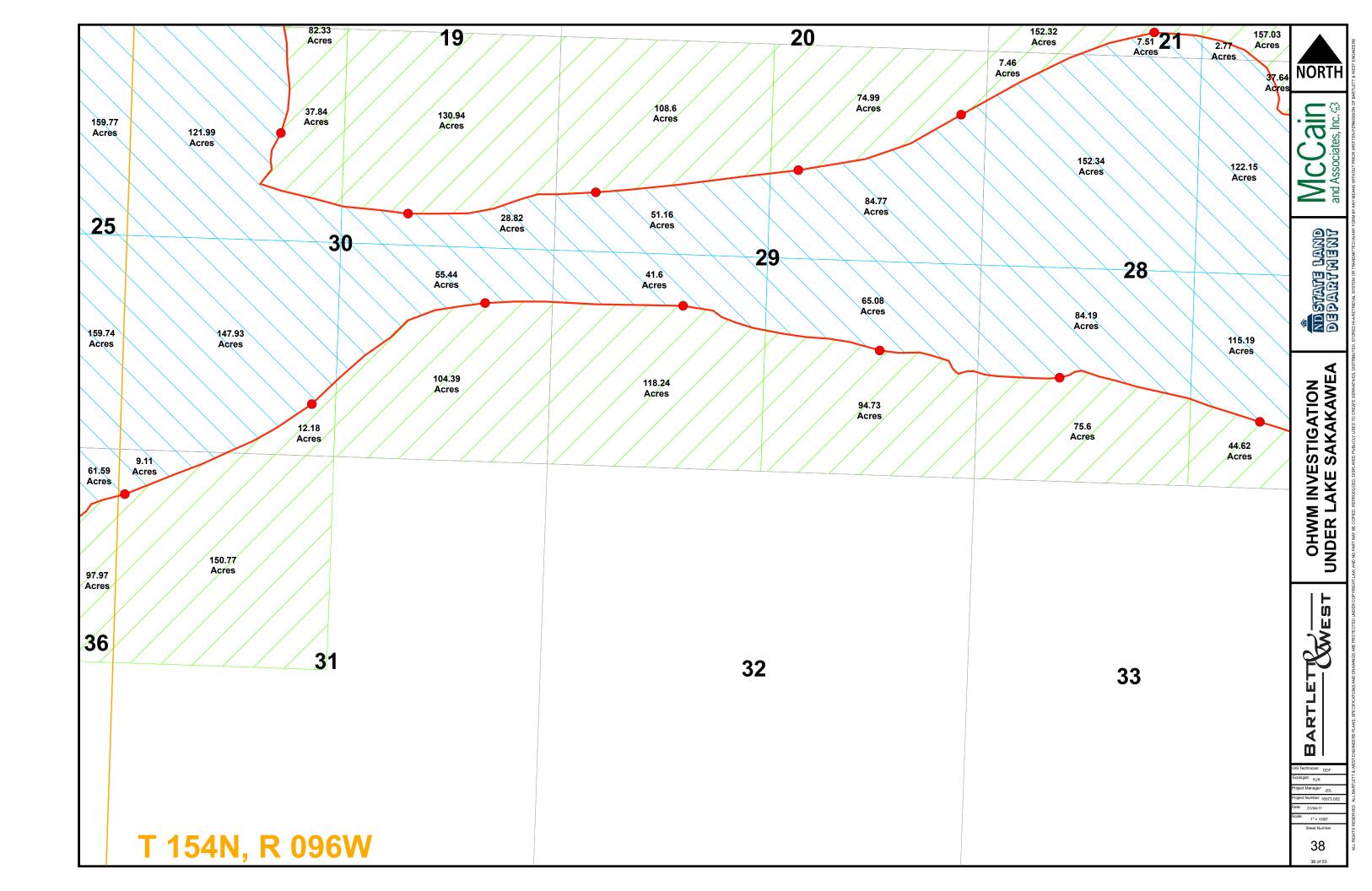


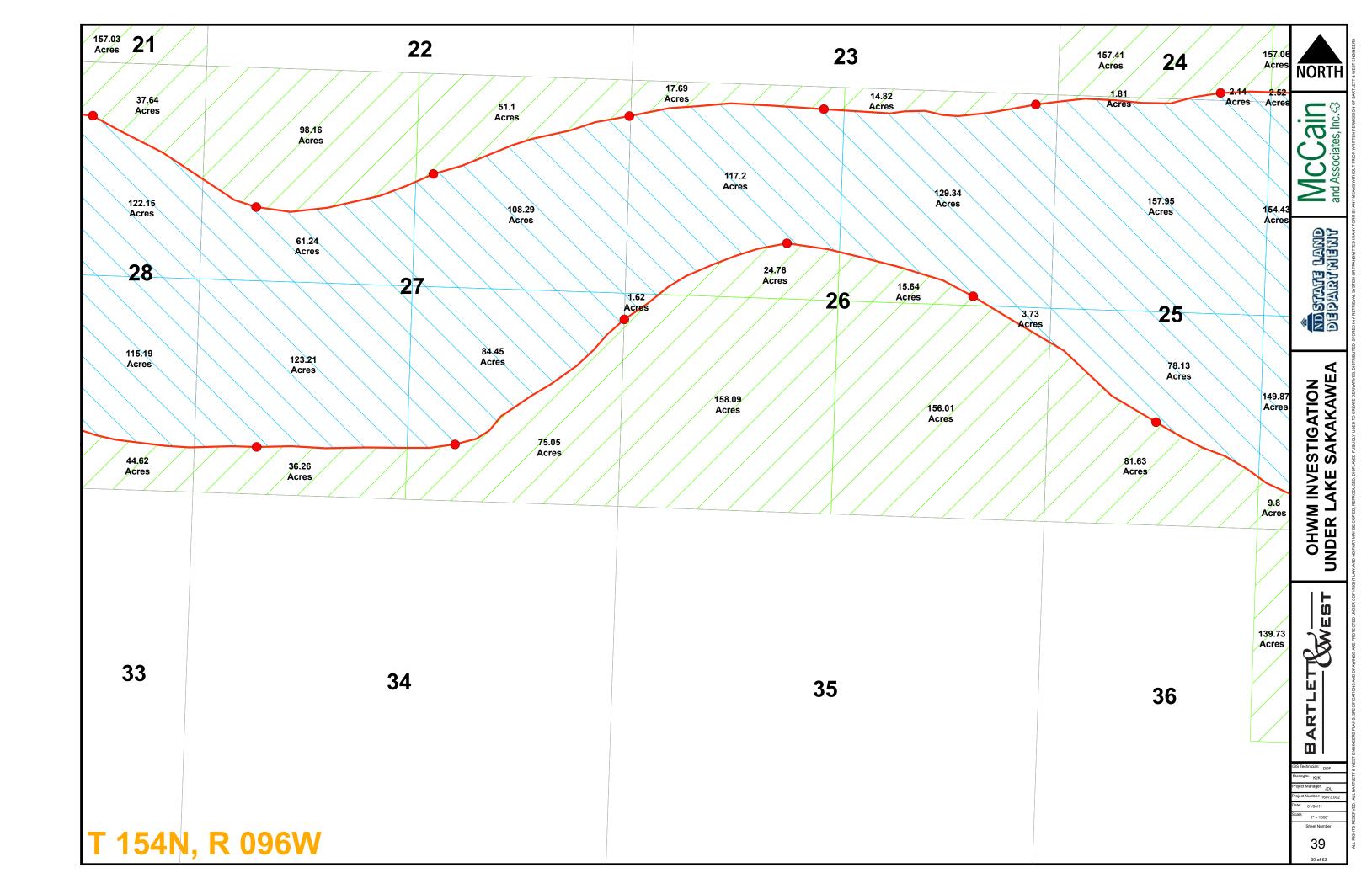


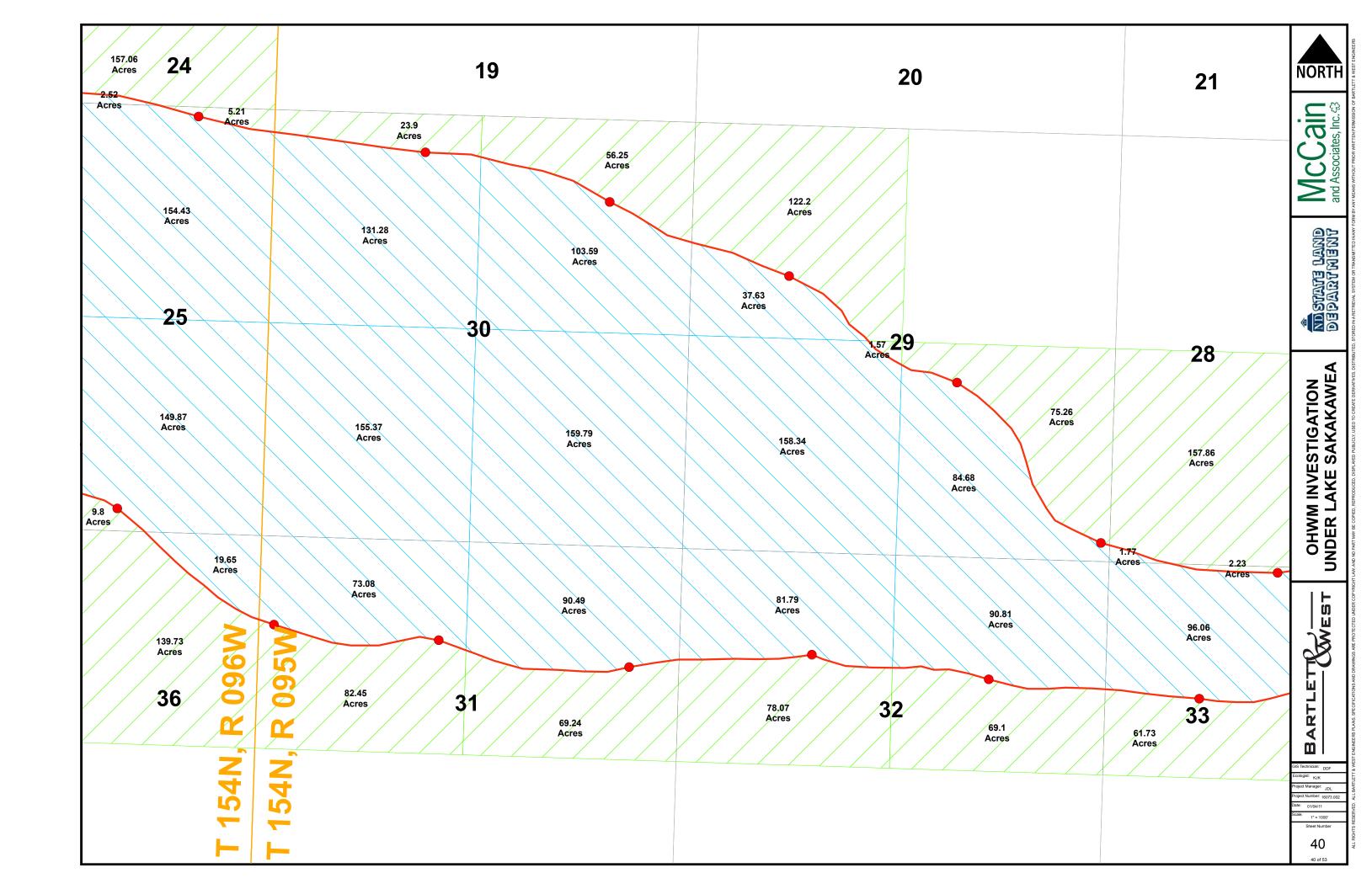


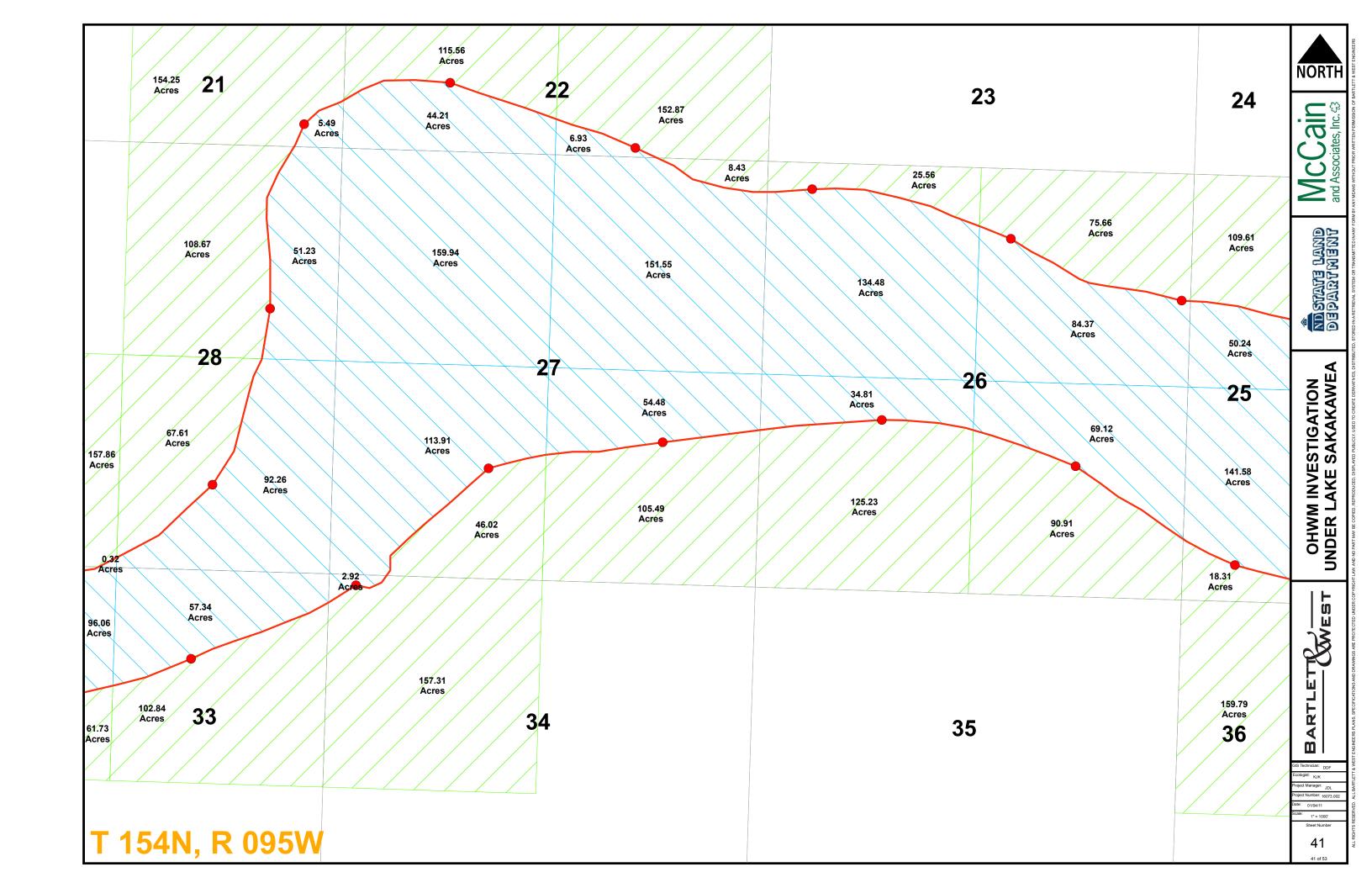


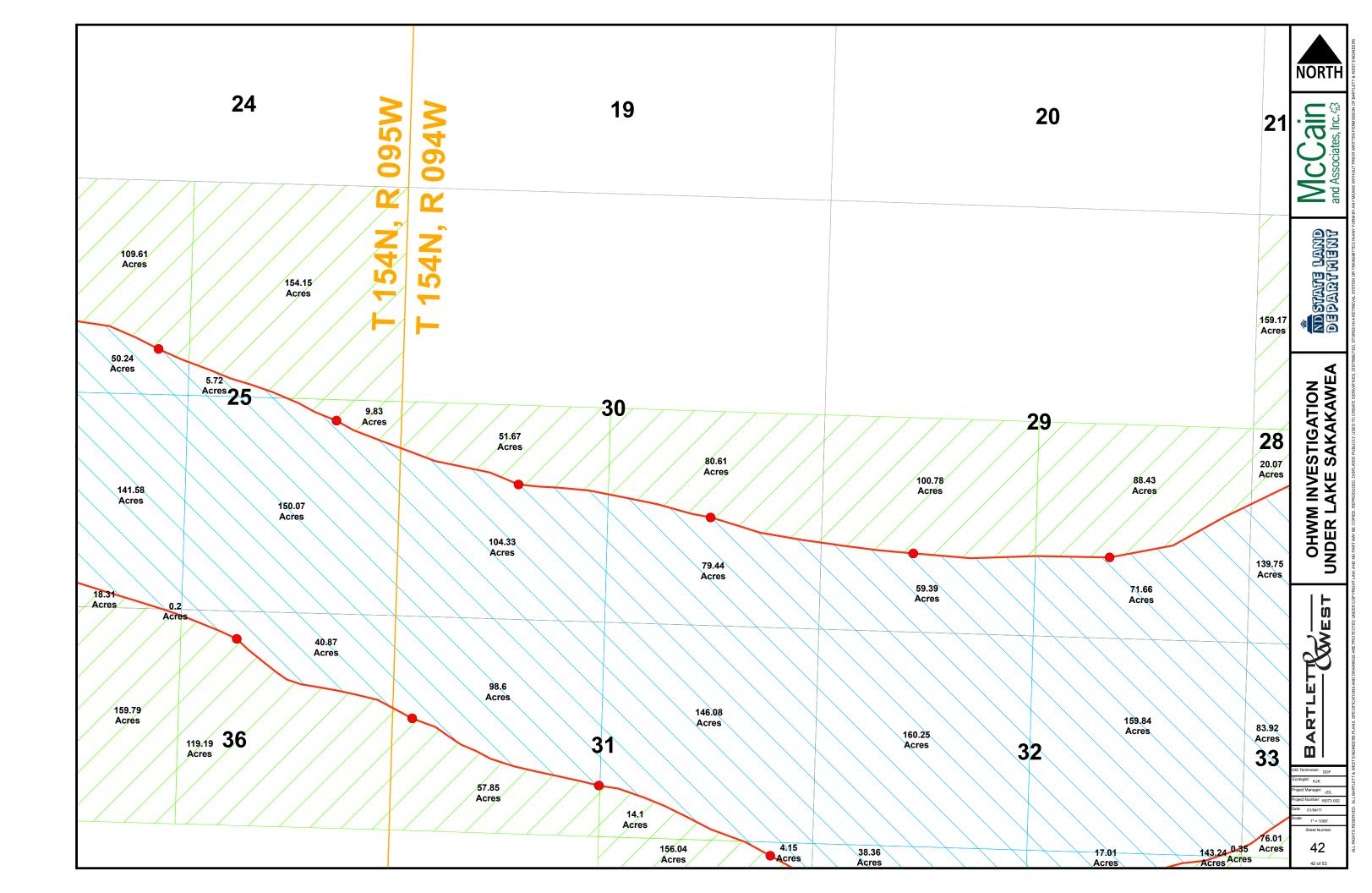




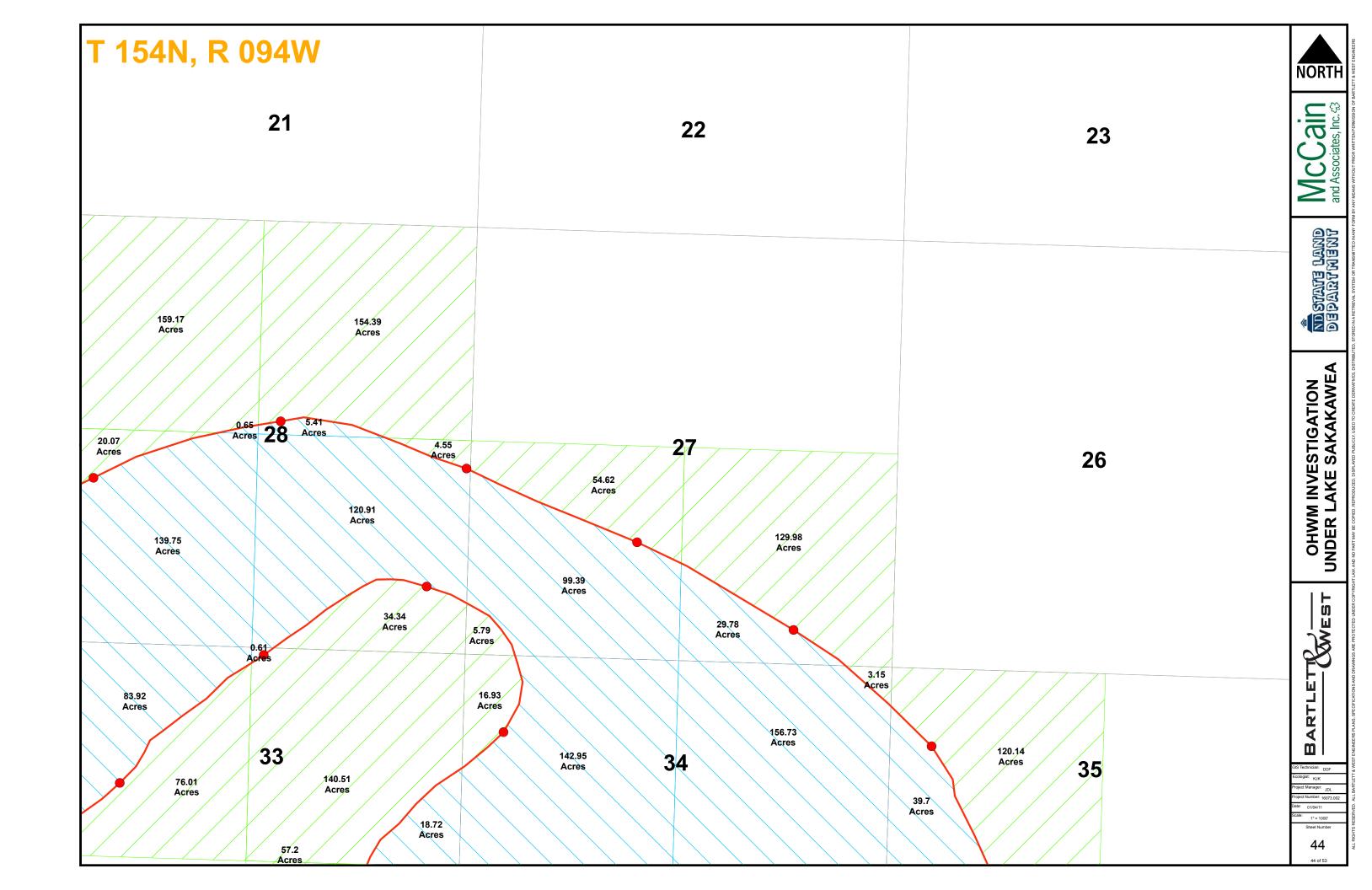


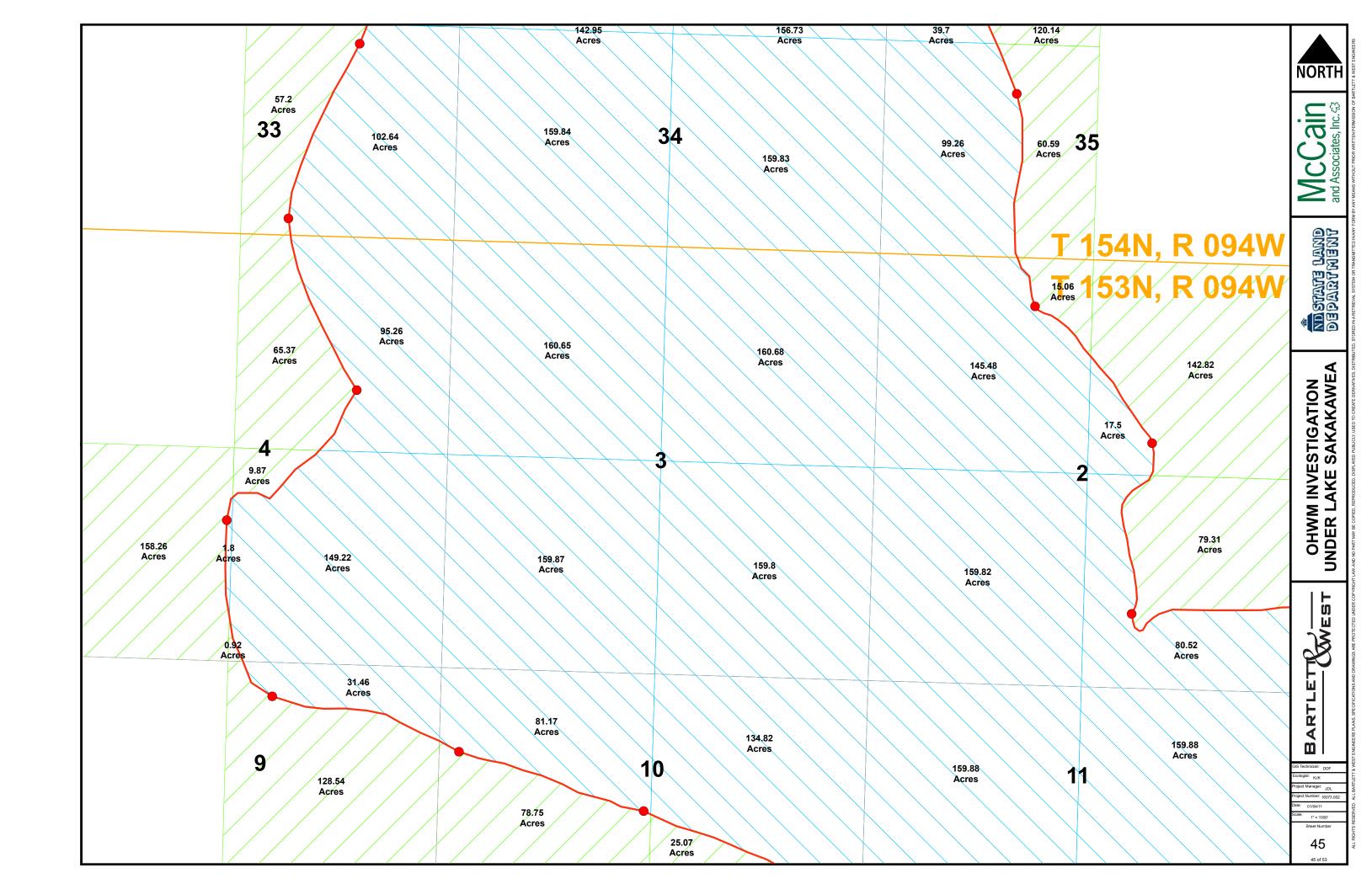




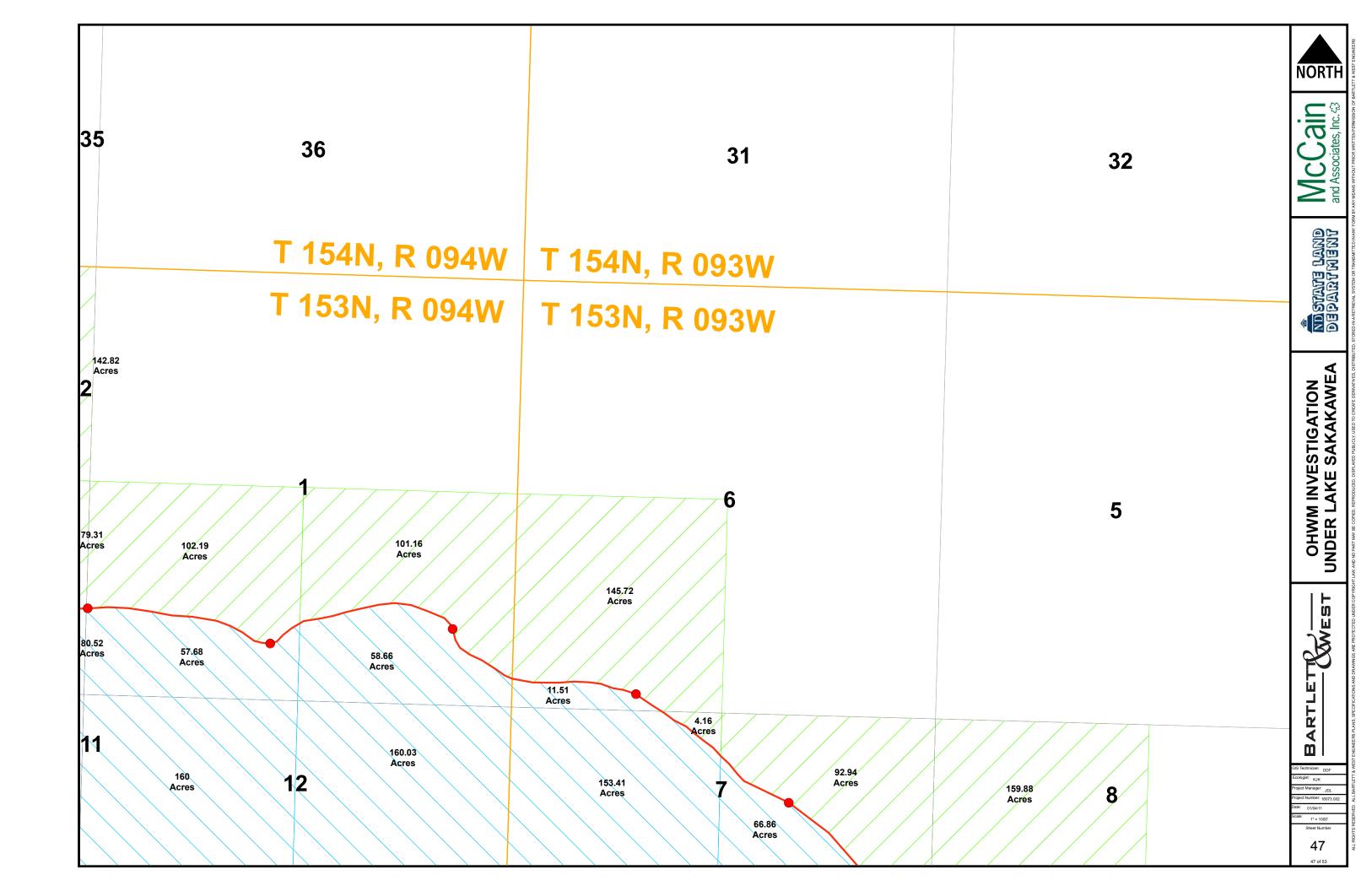


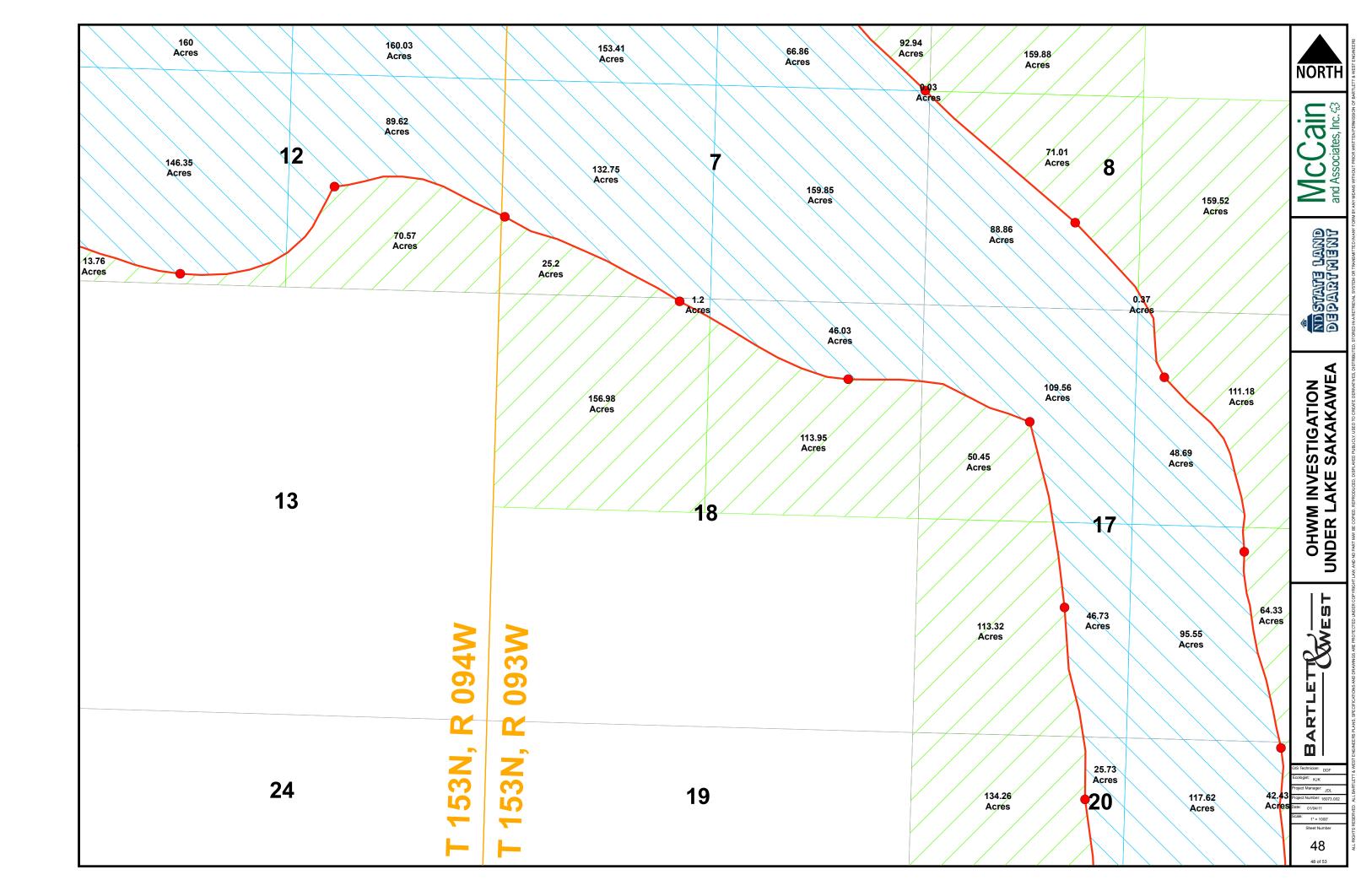
36 T 154N, R 095W	31 T 154N, R 094W	156.04 Acres	38.36 Acres 17.01 Acres 21.93 Acres 143.2 Acres	33	MCCain and Associates, Inc. & HUNGA Associates, Inc. & HUNGA Associates and Assoc
T 153N, R 095W	T 153N, R 094W				STATE LAND DEPARTMENT ON TOWN
1	6		5	158.26 Acres	OHWM INVESTIGATION UNDER LAKE SAKAKAWEA
12	7		8	g GIS TE Ecotor Project Project	Tachnician: DOF Sheet Number 1907 Sheet Number 43  43  43 of 53





	/ 128.54 Acres	78.75 25.07 Acres Acres	134.82 Acres 0.5 Acres		159.88 Acres	SINEERS
				36.78 Acres		NORTH WHEELEN
9		10			101.22 Acres	Jain siates, Inc. &
		159:34 Acres	123.06 Acres		12	C (SSOC
					58.66 Acres	RM BY A
					13.76 Acres	ND STATE LAND DEPARTMENT
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16		15		14		OHWM INVESTIGATION UNDER LAKE SAKAKAWEA
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						BART
21		22		23	24	GIS Technician: DDF SM
T 153N, R 09	4W					Date: 01/04/11 Scale: 1*= 1000' Sheet Number 46 46 46 of 53





24 X X X X X X X X X X X X X X X X X X X	<b>8 8 9 9 9 9 9 9 9 9 9 9</b>	134.26 Acres  25.73 Acres  42.43 Adres  104.8 Acres  104.8 Acres  55.13 Acres  87.26 Acres  87.26 Acres
25	30	97.83 Acres  27.64 Acres  27.64 Acres  31.89 Acres  31.89 Acres
36	31	159.09 Acres  56.02 Acres  158.72 Acres

