



**PLAN MAP LEGEND**

	PROPOSED	COMPLETED
CATFISH SPAWNING BOX	[Symbol]	[Symbol]
STAKE TREE	[Symbol]	[Symbol]
TURTLE BASKING PLATFORM	[Symbol]	[Symbol]
VERTICAL PLANK STRUCTURE	[Symbol]	[Symbol]
BLACK BASS RESTING STRUCTURE	[Symbol]	[Symbol]
FILLED SHORELINE TREE	[Symbol]	[Symbol]
PORCUPINE CRIB	[Symbol]	[Symbol]
PORCUPINE CRIB JUNIOR	[Symbol]	[Symbol]
SHORT VERTICAL PLANK STRUCTURE	[Symbol]	[Symbol]
ROCK RUBBLE HUMPS	[Symbol]	[Symbol]
CONIFER STRING	[Symbol]	[Symbol]
POST CLUSTER	[Symbol]	[Symbol]
POST CLUSTERS PLUS	[Symbol]	[Symbol]
SPIDER HUMPS	[Symbol]	[Symbol]
ROCK STAR STRUCTURES	[Symbol]	[Symbol]
POST STUMPS	[Symbol]	[Symbol]
STONE FRAMED DEFLECTOR	[Symbol]	[Symbol]
SAW TOOTHED DEFLECTOR	[Symbol]	[Symbol]
ROOT WADLOG DEFLECTOR	[Symbol]	[Symbol]
TIRE STRUCTURE	[Symbol]	[Symbol]
ROAD BED	[Symbol]	[Symbol]

**FISH HABITAT IMPROVEMENT PLAN**  
 for  
**SHAWNEE LAKE, BEDFORD COUNTY**  
 by  
**PA FISH AND BOAT COMMISSION**  
**DIVISION OF HABITAT MANAGEMENT**

Drawn By: M.B.S.    Habitat Manager: Mike Swartz    Date: 8/28/18

NOT TO SCALE  
 FIT IN FIELD  
 ALL SIZES APPROXIMATE



**NOTE :** Blue Text Indicates Proposed Sites  
 Black Text Indicates Completed Sites



- #1: 3 Turtle Plats, 40°02.39.80, 78°38'13.10"
- #2: 30 CCSB, 3-5' of water
- #3: 2 Turtle Plats, 40°01.59.09, 78°37'04.77"
- #4: 3 Turtle Plats, 40°02.21.06, 78°38'26.46"
- #5: 40 CCSB, 3-5' of water
- #6: 7 Stone Framed Deflectors, 40°01.56.77, 78°37.6.21"
- #7: 40 Rock Rubble Humps, 40 SVP, 40°01.4760, 78°38.2659
- #8: 3 Turtle Plats, 40°01.38.8, 78°38'51.47"
- #9: 40 SVP, 3-5' of water
- #10: 100 Porcupine Crib, 20-24' of water
- #12-1436: 30 Porcupine Crib Jr.s, 10' of water, 40°02.23, 78°38.285
- #12-1437: 10 SVP, 8'-10' of Water, 2022
- #12-1440: 20 Porcupine Crib, 10'-20' of Water, 40°01.967, 78°37.539, 1998
- #12-1441: 100 Rock Rubble Humps, 10'-20' of Water, 40°01.941, 78°37.401, 1996
- #12-1442: 20 Rock Rubble Humps, 1996
- #12-1444: 12 Stone Framed Deflectors, 100 Rock Rubble Humps, 40°01.896, 78°38.152, 2017
- #12-44707: 40 SVP, 8'-10' of Water, 40°01.4760, 78°38.2659, 2022