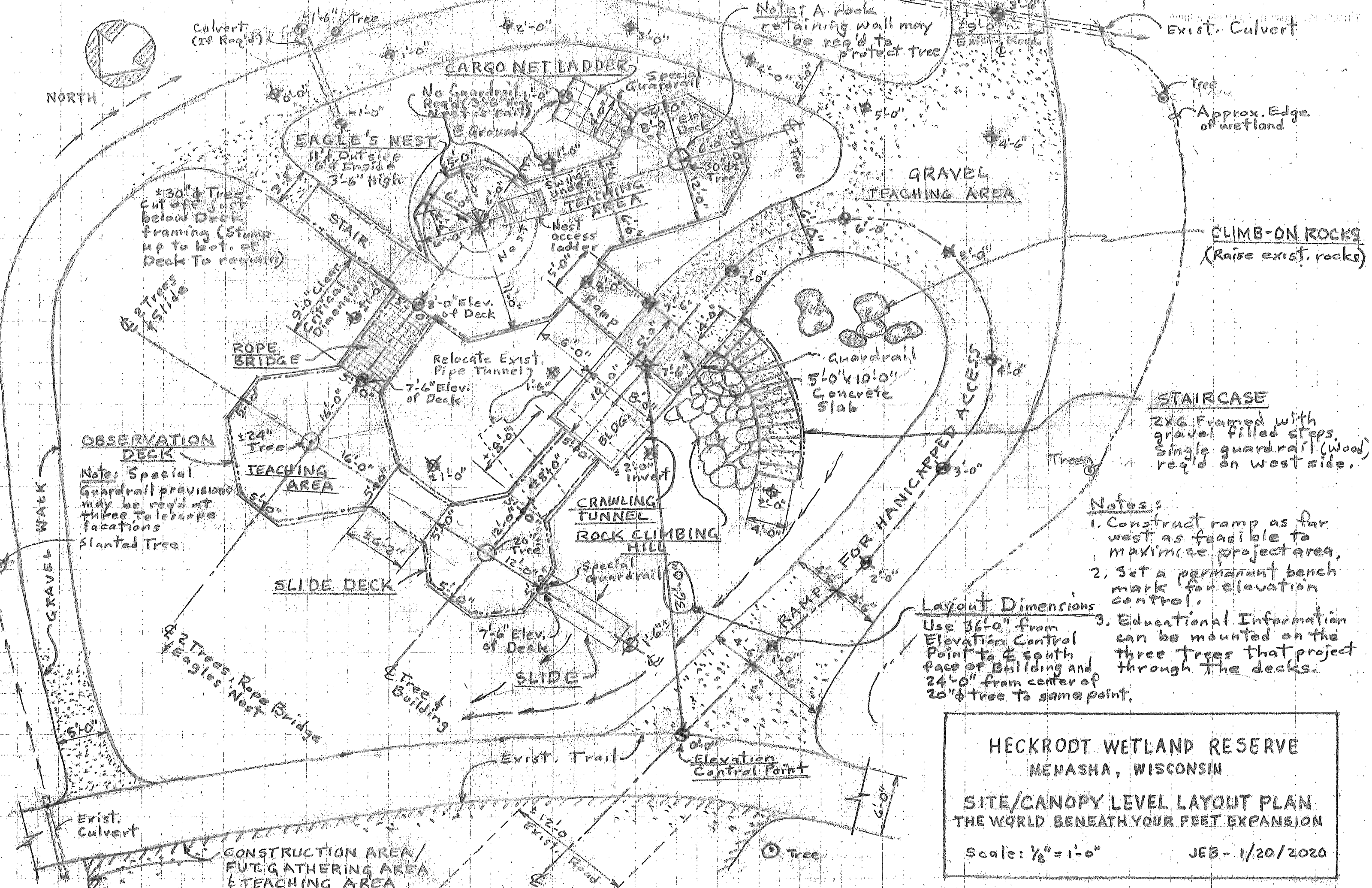


NORTH



Culvert (if Road)

Note: A rock retaining wall may be req'd to protect tree

Exist. Culvert

EAGLE'S NEST
11'4\"/>

CARGO NET LADDER

GRAVEL TEACHING AREA

CLIMB-ON ROCKS
(Raise exist. rocks)

*30\"/>

STAIR

TEACHING AREA

STAIRCASE
2x6 Framed with gravel filled steps. Single guardrail (wood) req'd on west side.

ROPE BRIDGE

Relocate Exist. Pipe Tunnel
7'-6\"/>

Guardrail
5'-0\"/>

OBSERVATION DECK

Note: Special Guardrail provisions may be req'd at three telescope locations
Slanted Tree

TEACHING AREA

CRAWLING TUNNEL
ROCK CLIMBING HILL

- Notes:
1. Construct ramp as far west as feasible to maximize project area.
 2. Set a permanent bench mark for elevation control.
 3. Educational Information can be mounted on the three trees that project through the decks.

SLIDE DECK

SLIDE

RAMP FOR HANICAPPED ACCESS

Layout Dimensions

Use 36'-0\"/>

Exist. Culvert

CONSTRUCTION AREA /
FUT. GATHERING AREA
& TEACHING AREA

Exist. Trail

Elevation Control Point

HECKRODT WETLAND RESERVE
MENASHA, WISCONSIN

SITE/CANOPY LEVEL LAYOUT PLAN
THE WORLD BENEATH YOUR FEET EXPANSION

Scale: 1/8\"/>

JEB - 1/20/2020