

39-44 TO DRAIN TOWARD THE ROADWAY.

OS BAR
E=972.88

OS BAR
E=973.48

E=973.56
F=973.50

12.00'
10.00'
14.00'

COVERED PATIO

14.00'

E=973.65
F=974.50

EGRESS
TOP=974.00
G=973.50

33.21'

HOUSE
9' WALLS
STANDARD

54.00'

30.00'

GARAGE
UNEXCAVATED

20.79'

E=972.10
F=973.25

10'

2.00'

20.00'

22.79'

7.00'

E=971.37
F=972.25

8.00'

13.00'

OS BAR
E=971.36

Scale 1"=20'

PLAN: TORINO

Scale 1"=20'
PLAN: TORINO

STATE OF MISSOURI
 MATTHEW J. SCHLICHT
 NUMBER
 PE-2006019708
 10/16/2022
 PROFESSIONAL ENGINEER

PROJECT NO. 1	FILE NAME LOT 35, SUBDIVISION	DATE 8/20/21	SHEET 1	OF 1
Rev:				