SCALE: 1"=20'

RELEASE FOR CONSTRUCTION AS NOTED ON PLANS REVIEW **DEVELOPMENT SERVICES** LEE'S SUMMIT, MISSOURI 04/15/2024 2:37:36

PREPARED FOR: JWM CUSTOM HOMES, LLC.

© 2024 Phelps Engineering, Inc.

LEGEND

- MSFE=961.5 6" ON 8" WYE 2 L.F. 6" PVC RISER & 38 L.F. 6" PVC 14' DDS FL@EOS=958.5
- (E1) TOP EGRESS WELL=970.2 F.G. EGRESS WELL=969.7 TOP EGRESS WALL=965.7 3' WALL

E.G.= EXISTING GRADE F.G.= FINISHED GRADE T/C= TOP OF CURB

T.E.= TOP ELEVATION H.P.= HIGH POINT

B.F.= BASEMENT FLOOR

T.W.= TOP OF WALL

G.F.= GARAGE FLOOR

FL= FLOW LINE

EGL=ENERGY GRADE LEVEL MLO=MINIMUM LOW OPENING

L/E=LANDSCAPE EASEMENT P.B.=PERIPHERAL BOUNDARY WRWW=WATER RESISTANT WND. WELL

S/E=SANITARY SEWER EASEMENT E/I=ENGINEERING & INSPECTION

- = FOUND CURB CUT
- = FOUND MAG. NAIL
- = FOUND SURVEY MONUMENT (ORIGIN UNKNOWN UNLESS DESCRIBED)

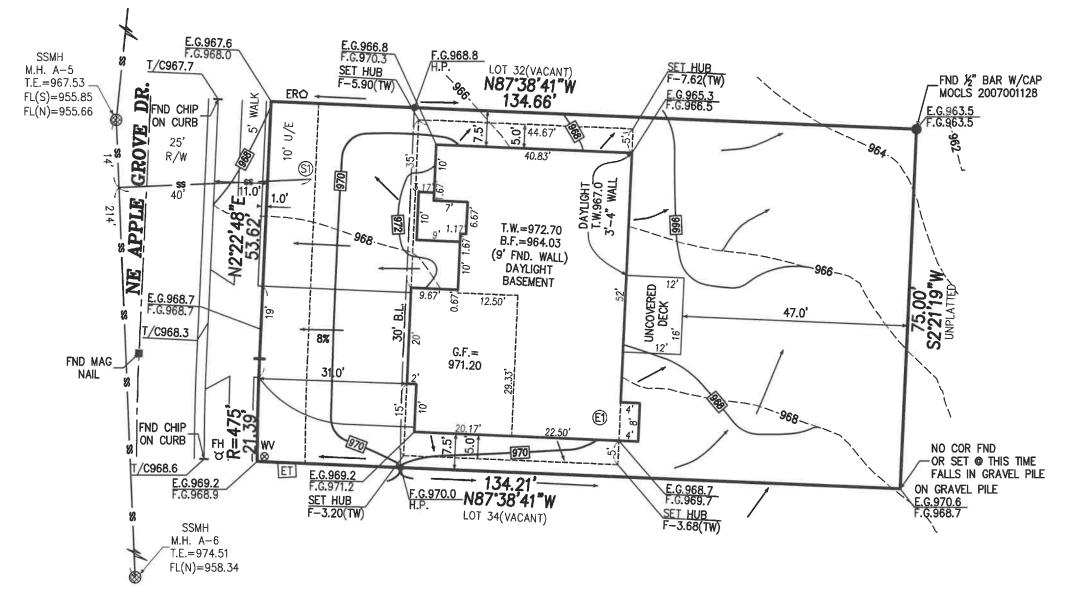
LOT AREA=10,097 SQ. FT.

DATE STAKED: 3-8-24 SURVEY CREW: AJ, CHRIS HOUSE TIES CHK'D: YES

LEGAL DESCRIPTION:

LOT 33. ORCHARD WOODS, LOTS 1-34 AND TRACT A, A SUBDIVISION OF LAND IN THE CITY OF LEE'S SUMMIT, JACKSON COUNTY, MISSOURI.

OT PLAN LOT 33 ORCHARD WOODS 4005 NE APPLE GROVE DRIVE



- 1. This plot plan is COPYRIGHTED and is the sole property of Phelps Engineering, Inc. This plot plan is to be used for the sole purpose of obtaining an original building permit for the house or structures as indicated hereon. Any modifications to this plan without the written consent of Phelps Engineering, Inc., will be considered an infringement of this copyright and subject the violator to all enforcement rights of Phelps Engineering, Inc. including claims for damages resulting therefrom.
- 2. It is the responsibility of the builder and its subcontractors to locate all utilities prior to construction and verify no utility conflicts exist with the proposed locations of improvements. Utilities to be relocated or that are damaged by the builder (or its subcontractors) shall be repaired, relocated, or replaced at their expense.

NOTES:

- 1. SQUARE FOOTAGE OF DRIVEWAY AS SHOWN: 1,059
- 2. 6 INCHES OF CLEARANCE IS REQUIRED FROM THE FINISHED GRADE TO THE SILL PLATE OF THE STRUCTURE. THE GRADE SHALL FALL A MINIMUM OF 6 INCHES WITHIN THE FIRST 10 FEET FROM THE FOUNDATION OF THE
- 3. CLIENT TO VERIFY ALL WALL HEIGHTS AS SHOWN PRIOR TO EXCAVATION AND POURING OF FOUNDATION.
- 4. REVISED: 4/15/24 ADDRESSED CITY COMMENTS.



CERTIFICATE OF AUTHORIZATION
KANSAS
LAND SURVEYING — LS-82
ENGINEETRING — E-391
CERTIFICATE OF AUTHORIZATION
MISSOURIE
LAND SURVEYING-2007001128
ENGINEERING-20070051128

pared for only. All ied by as shown ilder to no title on the on onsible for onsible for

240148 3/18/24 PROJECT NO. DATE:

Η:

PHELPS ENGINEERING, INC 1270 N. Winchester Olathe, Kansas 66061 (913) 393-1155 Fax (913) 393-1166

> IMPLEMENTATION ENGINEERING

PLANNING