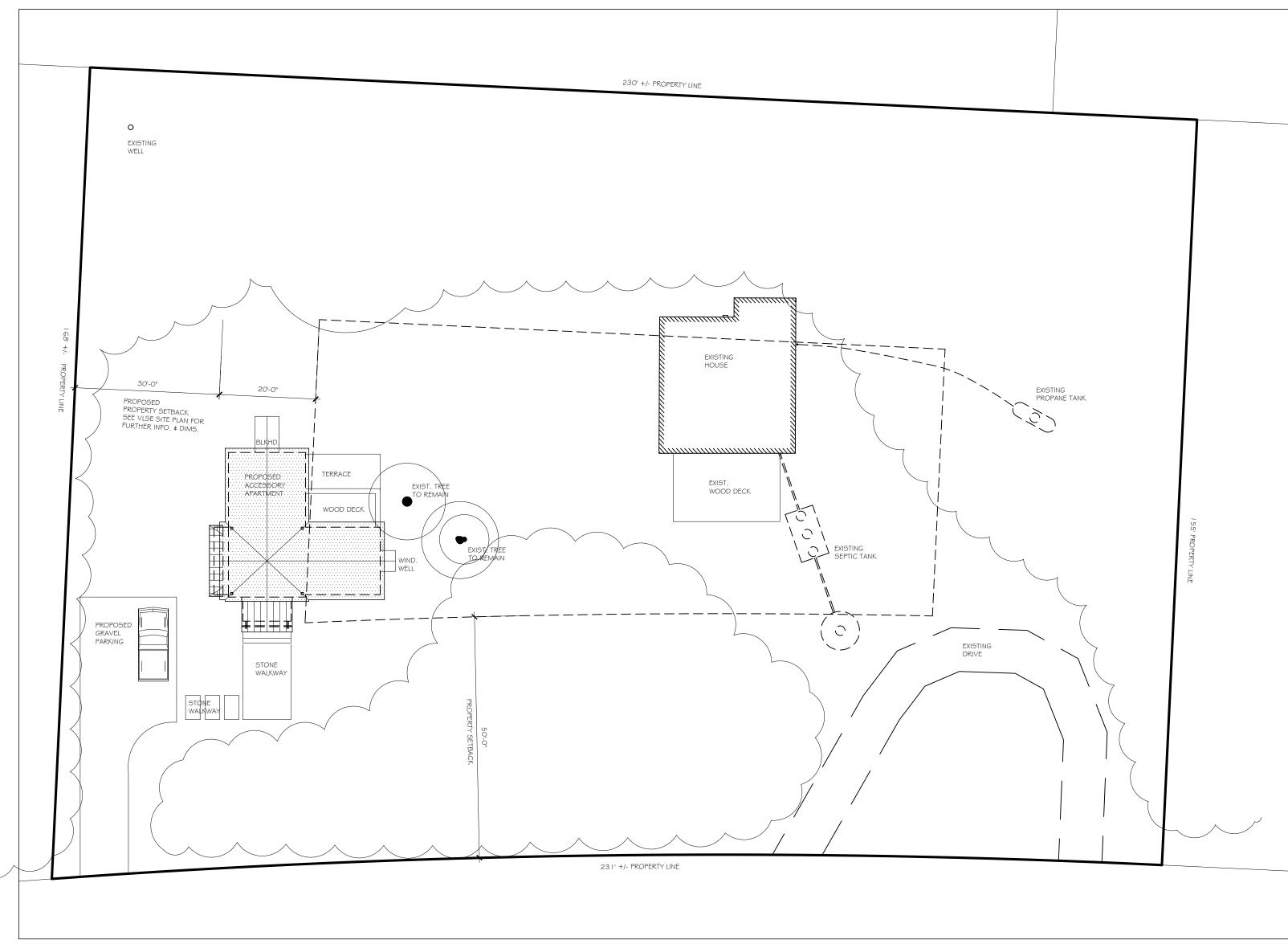
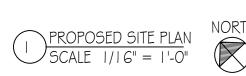
CEDENO ACCESSORY APARTMENT

182 OTIS BASSETT RD., MA 02575





ALL BOUNDARY, TOPOGRAPHIC AND EXISTING SITE CONDITIONS WERE OBTAINED FROM SURVEY PROVIDED BY VINEYARD LAND SURVEYING & ENGINEERING, REGISTERED IN THE STATE OF MA. SEE SURVEYOR/ CIVIL ENGINEER'S DRAWING FOR ADDITIONAL INFORMATION, DATED 4-17-20.

PROJECT DESCRIPTION

THE PROPOSED WORK SHALL INCLUDE THE CONSTRUCTION OF A NEW ONE-STORY ACCESSORY APARTMENT. THE SCOPE TO ALSO INCLUDE THE RENOVATION OF EXISTING KITCHEN AND TO CONVERT A SECOND FLOOR BEDROOM INTO A NEW SITTING RM. MAP 17, LOT 45, LOCATED AT 182 OTIS BASSETT RD., WEST TISBURY, MA 02575. THE ACCESSORY APARTMENT SHALL BE WOOD FRAME CONSTRUCTION. TOTAL AREA OF CONDITIONED SPACE SHALL BE 726 SF. \$ 796 SF FOOTPRINT. ALL CONSTRUCTION SHALL CONFORM TO ALL THE MOST RECENT LOCAL, MASSACHUSETTS STATE AND NATIONAL CODES, LAWS, REGULATIONS AND ORDINANCES -INCLUDING PROVISIONS AND REQUIREMENTS OF THE TOWN OF WEST TISBURY AND THE STATE OF MA.

DRAWING INDEX:

ARCHITECTURAL

SITE PLAN & PROJECT INFO.

PROPOSED FLOOR PLANS

PROPOSED BUILDING SECTIONS

PROPOSED BUILDING ELEVATIONS

PROPOSED ELECTRICAL PLANS

MH EXIST. & PROP FLOOR PLANS

\$ EXISTING ELEVATIONS

STRUCTURAL

TECH. SPECS & PROJECT INFO.

SI.O FOUNDATION PLAN, FIRST FLR. FRAMING PLAN & DETAILS

S2.0 ROOF FRAMING PLAN \$ FRAMING SECTIONS

PROJECT TEAM:

ARCHITECT:

ARCHITECTURE + INDIGO, LLC 182 OTIS BASSETT RD.

WEST TISBURY, MA 02575

508-687-9531

CONTACT: DEBRA CEDENO, AIA

STRUCTURAL ENGINEER:

CROW HOLLOW DESIGN

PO BOX 2050

VINEYARD HAVEN, MA 02568

774-563-8535

CONTACT: CASEY DECKER, PE

SURVEYOR & CIVIL ENGINEER:

VINEYARD LAND SURVEYING & ENGINEERING 12 COURNOYER RD.

WEST TISBURY, MA 02575

508-693-3774

CONTACT: REID SILVA, PE

GENERAL CONTRACTOR:

SOUTHWEST CONSTRUCTION, INC. 90 SUMMER ST. VINEYARD HAVEN, MA 02568 508-247-7448

CONTACT: MANNY DEOLIVEIRA

ARCHITECTURE INDIGO, LLC

Vineyard Haven, MA

DWG ISSUE:

PRELIM. PRICE SET 4-5-2 BLDG. PERMIT SET 4-29-2

Accessory ssett Rd. MA 02575

DWG Number