



FALL CREEK REGIONAL WASTE DISTRICT

9378 S. 650 West PO Box 59
Pendleton, IN 46064-0059 778-7544

APPLICATION FOR SEWER PERMIT

Nº 2716

Date 11/19/99

Permit Void 90 days from Date of Issuance

Owner Name Jeff Barger

Property Address 400 E State Street

Lot # _____ P.O. Box _____

Town Pendleton, IN Zip Code 46064

Phone _____ City Water ☒ Well _____

\$ N/A Tap on Fee Paid lateral replacement

\$ N/A Inspection fee paid

Application is hereby made for connection to the Fall Creek Regional Waste District Sewer System for the above listed property - Permit Type: Residential ☒, Commercial _____, Industrial _____, or Governmental/Institutional _____. User Information _____.

All workmanship and materials shall conform to the standards of the District Ordinance as described in Ordinance 84-2 and 84-3 as amended. Acceptance and approval must be made by the District inspector or his duly authorized representative before backfilling and final connection is made to the main sewer lines. Any violation of applicable regulations will cause all lines and appurtenances in violation to be removed and replaced at the owners expense.

The Fall Creek Regional Waste District is responsible for the inspection, approval of materials, and installation techniques only. All costs for materials and installation and any liabilities resulting from same is the sole responsibility of the property owner.

I have read and fully understand the above provisions and agree to comply by said provisions.

APPLICANT(S) SIGNATURE

INSPECTOR TIM

Date inspected 11-18-99 Approved ☒ Rejected _____

Reason for rejection _____

Date reinspected _____ Approved _____ Rejected _____

Notes:

Size Pipe 6"

Type Pipe SDR35

Basement Yes ☐ No ☒

Sump Pump Yes ☐ No ☒

Downspout to Ground Yes ☒ No _____

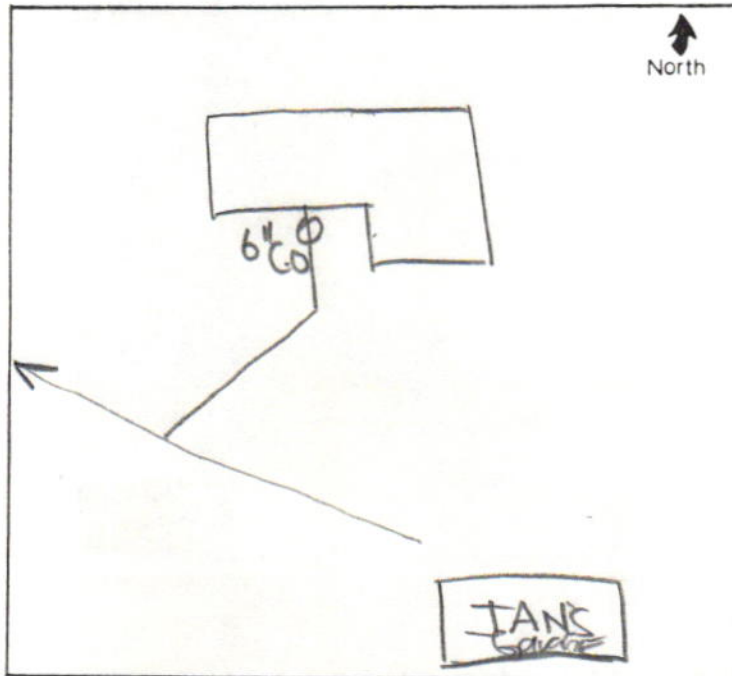
Septic Tank Pumped & filled Yes ☐ No _____

Contractor SELF

Special Conditions _____

Existing Home ☒

New Construction _____



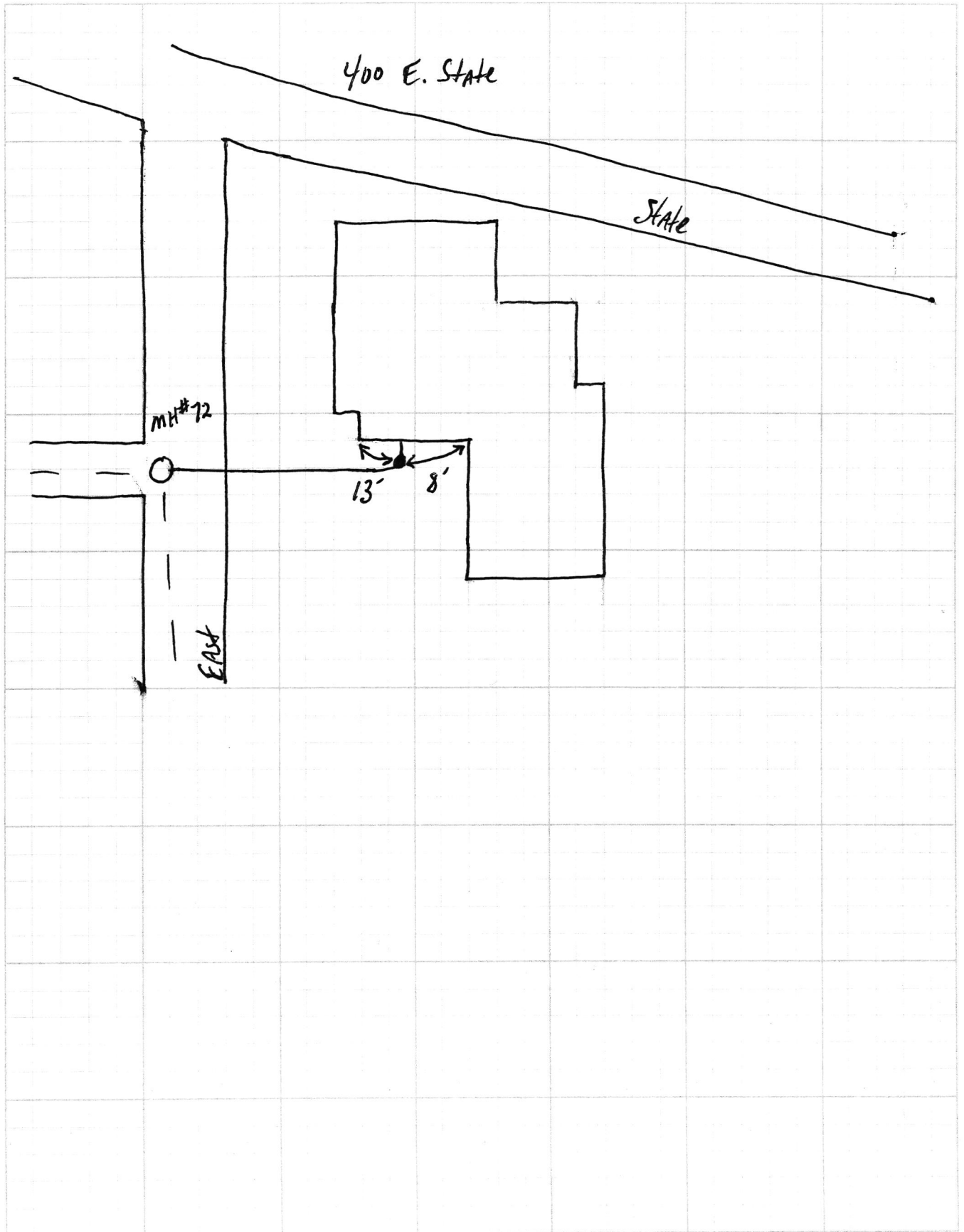
Gidw.

PROJECT Phase II SHEET _____ OF _____

SUBJECT _____ DATE 3-7-18

JOB NO. 4447

BY Atlas



400 E State

SRF Phase II

