



MAPPING FOR VISUAL REPRESENTATION ONLY						
PUBLIC ROADS DIV.	STATE DISTRICT NO.	STATE PROJECT NO.	FEDERAL PROJECT NO.	FISCAL YEAR	COUNTY	TOTAL SHEETS
W.V.	01	S320-RAND-21.00		2020	KANAWHA	



**Legend**

**Construction Phases (Phase 1 & 2 ONLY)**

Phase 1 (Green line)

Phase 2 (Blue line)

**Flow Direction**

← North

→ South

↑ East

↓ West

**Outfall Type**

Red arrow symbol: New Outfall

**Project Description – Phase 1 and Phase 2**

The West Virginia Division of Highways is proposing multiple phase design and construction of a storm sewer system in Rand, West Virginia. The phases now under design are Phase 1 and Phase 2.

Phase 1 begins south of Marshall Avenue and extends to just north of Harvard Avenue. The main pipe is proposed to be in the alley between and parallel to Starling Avenue and Elaine Drive. A pipe is proposed to be built under Kenyon Lane to discharge water to the Kanawha River.

Phase 2 begins at Glenville Avenue and follows Elaine Drive to just north of Emory Avenue. A pipe is proposed to be built under Furman Avenue to discharge water to the Kanawha River.

**WEST VIRGINIA  
DIVISION OF HIGHWAYS**

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RAND DRAINAGE

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APPROXIMATE STORM SEWER LOCATIONS  
PROPOSED PHASE 1 AND PHASE 2

SCALE: NO SCALE		SHEET NO.
DES.		BRIDGE NO.
DRAWN: CHH		N/A
DATE: 10/18/2022		