

# MONTAŽNE SCHEME; fazonski kosi in armature PN16

OBJEKT: VODOVOD V1

Schema montaže	Ozn.	Naziv	Mere	Kol.
<p>VI-1</p> <p>obstoječa PVC d160</p>	<p>1</p> <p>2</p> <p>3</p>	<p>BAIO stop – PVC d160</p> <p>MMK kos – BAIO sistem</p> <p>BAIO stop – NL</p>	<p>DN150</p> <p>DN150–45°</p> <p>DN150</p>	<p>1</p> <p>1</p> <p>1</p>
<p>VI-2</p> <p>VI-6</p>	<p>1</p> <p>2</p>	<p>BAIO stop – NL</p> <p>MMK kos – BAIO sistem</p>	<p>DN150</p> <p>DN150–45°</p>	<p>2</p> <p>1</p>
<p>VI-4</p> <p>VI-10</p> <p>VI-11</p>	<p>1</p> <p>2</p>	<p>BAIO stop – NL</p> <p>MMK kos – BAIO sistem</p>	<p>DN150</p> <p>DN150–11°</p>	<p>2</p> <p>1</p>
<p>VI-5</p>	<p>1</p> <p>2</p>	<p>BAIO stop – NL</p> <p>MMK kos – BAIO sistem</p>	<p>DN150</p> <p>DN150–22°</p>	<p>2</p> <p>1</p>
<p>VI-8</p>	<p>1</p> <p>2</p> <p>3</p>	<p>BAIO stop – NL</p> <p>MMK kos – BAIO sistem</p> <p>MSK kos – BAIO sistem</p>	<p>DN150</p> <p>DN150–30°</p> <p>DN150–45°</p>	<p>2</p> <p>1</p> <p>1</p>
<p>VI-13</p>	<p>1</p> <p>2</p> <p>3</p>	<p>BAIO stop – NL</p> <p>MMK kos – BAIO sistem</p> <p>EMS – BAIO sistem (PVC)</p>	<p>DN150</p> <p>DN150–11°</p> <p>DN150</p>	<p>1</p> <p>1</p> <p>1</p>

Datum: maj 2019

List št.: 1