

| A VE A VE | | | | | | | | | | | | | | | |
|--------------|-----------------------------------|------------------------|--------------------|------------------|------------|----|-------------|---------|--------------|-------|---------|---------|-------|----|----------|
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | 1 | | | | | |
| A VE A VE | | | | | | | | | | | | | | 1 | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| A VE A VE | | | | | | | | | | | | | | | |
| AVE | SIZE (mm) MATERIAL (STREET) |) SIZE (mm MATERIAL |) SHORT _ MEASU | & LONG REMENT | | | COI LOCA | | R | EMARK | 6 | | | | |
| AVE | 12 LEAD | 12 LEAD | 1.1 W.E 2.74 O | UT | | 85 | .4 W G/ | ATE VAI | _VE R | ENEW | ro P_ w | /ITH 20 | COPPE | .R | |
| AVE | 25 COPPER | 12 COPPER | | .B.F. | | | 88.4 V | W GATE | _ | - | | | | | |
| | 20 COPPER | 20 COPPER | 0.49 0 | . S. LINE | | | 314 W (| OF HYD | | - | | | | | |
| AVE | 20 COPPER 20 | 20 COPPER 20 | | ELL | | | | IKN | - - - | | | | | | |
| | COPPER 20 | COPPER 20 | 0.76 0 | UT FR HS | E R HSF | | OPP STO | | к | - | | | | | ⊢ |
| | COPPER 50 | COPPER 50 | 0.30 F | ROM FROM | IT BLDG | | .66 N C | |)G _ | - | | | | | |
| | COPPER | COPPER | 0.61 0 | UT | | | 48S VA | | × | - | 0TE0 | | | — | |
| *: | SERVICES | 2 IO BE | RENEWEL | | . ALL | | <u>-</u> K2 | O RF | KEC(| | CIED | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |