| DE. | PEDIMAT M1 BY CONSTRUCTION SPECIALTIES WITH PIPEST SCRIPTION: PEDIMAT M1 ALUMINUM CONNECTOR, VINYL RAIL ROLL-UP MAT WITH PIPE! | | D • - I - = © |
|---|---|--|--|
| *INSERT TYPE: | NOTE: PRODUCTS CONTAINED WITHIN DRAWINGS ARE MODELS OF CONSTRUCTION | | Ronick |
| *INSERT COLOR: * OPTIONS AVAILABLE AT RONICK@RONICK.COM | PEDIMAT INSERT STYLES | OF ESPACISES ENTINESSEE ESSAMING PROSPECTO | Matting Systems IIII IIII IIII IIII IIII IIII IIII I |
| | EXTERIOR HEAVY-DUTY RUBBER CARPET CARPET MIV MIEC MIHC 19V022501 19C010X0X #8501 BLACK | PLAN VIEW | <u>/</u> |
| SQUARE END VINYL 1" (25.4mm) WIDE (17V011XXX) 2" (50.8mm) WIDE (17V012XXX) EXTRUDED ALUMINUM— CONNECTING RAIL (17A009XXX) | DIM 'Y' PEDIMAT LENGTH TRAFFIC DIRECTION | Y PEDIMAT WIDTH | X |
| NOTES: *5 | SCALE: NTS | | |
| * ALL SURFACES IN CONTACT WITH MASONRY ARE TO RECEIVE A COAT OF ZINC CHROMATE PRIMER | | | |
| * PLEASE VERIFY TRAFFIC DIRECTION | | | |
| * PEDIMAT SHALL BE ABLE TO SUPPOR | RT A 350 LB. ROLLING LOAD. LARGER LOADING MAY BE ACCOMODATED. | | |
| * MAX_SINGLE GRID SIZE NOT TO EXCE | FSS 12'-0" (3 66M) IN WIDTH (DIM "A") OR 100 SQUARE FEET | | |

FINISH

PROJECT:

CONTRACTOR: DRAWN BY: DATE:

SHEET:

NOTES

PEDIMAT M1 BY CONSTRUCTION SPECIALTIES WITH PIPESTEM FRAME

QTY

LOCATION

DIM "X" (WIDTH)

DIM "Y" (LENGTH)