MECHANICAL EQUIPMENT

EQUIPMENT CURB AT MIN 8"
ABOVE ROOF LINE

SURFACE COAT COMPONENT
OVER ENTIRE ROOF

POLYGLASS ROOF COATING
SYSTEM: BASE COAT,
POLYESTER FABRIC, BASE
COAT AND SURFACE COAT

12" BASE COAT, POLYESTER
FABRIC AND BASE COAT
COMPONENTS

ROOF DECK/SUBSTRATE

- SURFACE COAT   POLYBRITE 70 OR PG 700 ELASTOMERIC ROOF COATINGS. APPLY A
                        MINIMUM OF 2 COATS.

- BASE COAT   POLYBRITE 70, POLYBRITE 76, OR PG 700 ELASTOMERIC ROOF COATINGS.
                        APPLY A MINIMUM OF 2 COATS.

- FLASHING COMPOUND   POLYBRITE 72 FLASHING COMPOUND. APPLY AT 1/8" THICK AND USE WITH
                        POLYESTER REINFORCEMENT.

- POLYESTER   POLYBRITE REINFORCING POLYESTER.

- SURFACE PREPARATION   IF OXIDATION IS PRESENT, GRINDING AFFECTED AREAS WITH WIRE BRUSH IS
                        NECESSARY. THEN PRIME ENTIRE ROOF WITH POLYBRITE 74 RUST INHIBITOR
                        PRIMER APPLIED AT THE RATE OF 18−24 WET MILS (150−180 SQUARE FEET
                        PER GALLON).

| TYP. CURB FLASHING DETAIL | NUMBER: PG−CFD−012 | ROOFING AND WATERPROOFING SYSTEMS POLYGLASS /Q ⓂMAPEI GROUP |
| | DATE: MARCH 2014 | www.polyglass.com |