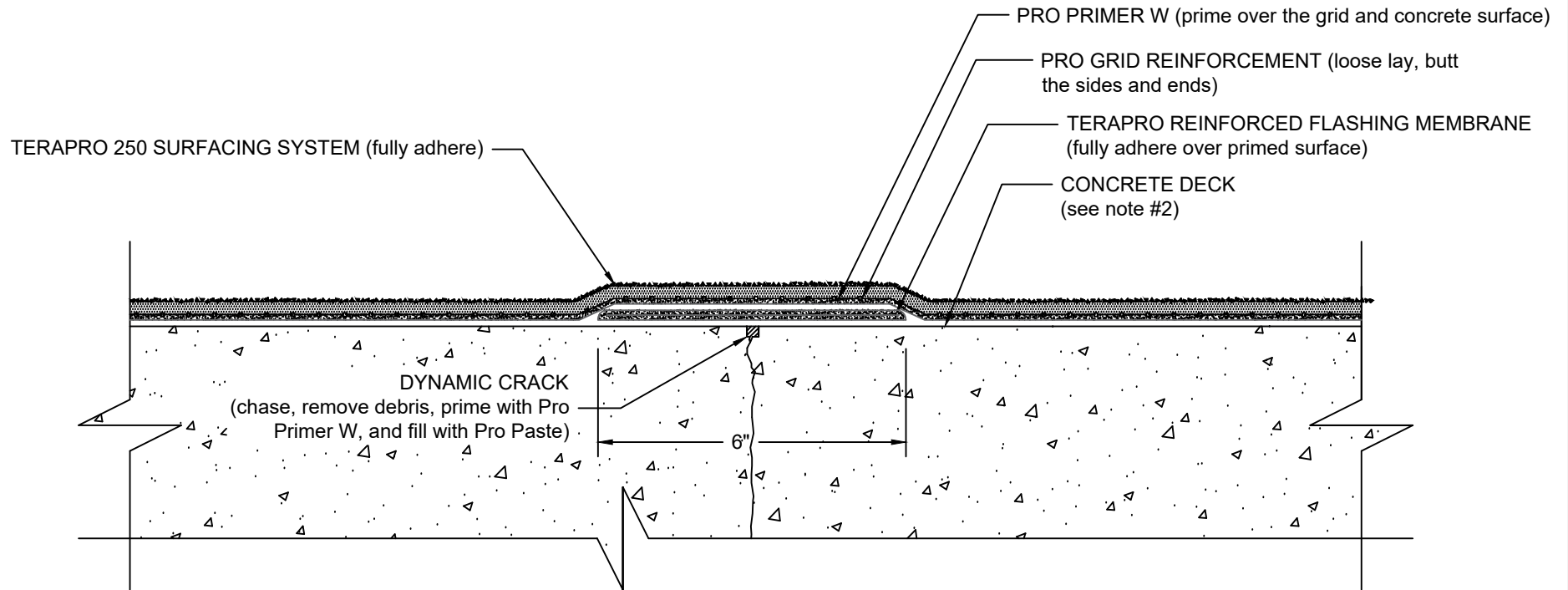


# DYNAMIC CRACK

## TERAPRO 250 SURFACING SYSTEM (PRO GRID REINFORCED) - CONCRETE SUBSTRATE



### NOTES:

1. REFER TO SIPLAST PREPARATION GUIDELINES FOR PROPER SURFACE PREPARATION OF ALL SUBSTRATES PRIOR TO APPLICATION OF TERAPRO MATERIALS.
2. QUALIFY THE CONCRETE SUBSTRATE IN ACCORDANCE WITH SIPLAST SPECIFICATIONS AND MECHANICALLY PREPARE TO A CSP 2 TO CSP 4 PROFILE.
3. SIPLAST RECOMMENDATIONS FOR PREPARATION AND TREATMENT OF DYNAMIC CRACKS ARE OFFERED ON A BEST-EFFORT BASIS AND ARE NOT A GUARANTEE THAT UNDERLYING CRACKS HAVING A WIDTH IN EXCESS OF 1/16-INCH WILL NOT ADVERSELY AFFECT THE PERFORMANCE OF THE TERAPRO SYSTEM. HOLDING BACK SURFACING COMPONENTS IN A 1" TO 2"-INCH BAND CENTERED OVER THE CRACK WILL MINIMIZE THE POTENTIAL FOR CRACKING OF SURFACING COMPONENTS.
4. REQUIREMENTS AND RECOMMENDATIONS DETAILED IN TERAPRO SPECIFICATIONS SHALL APPLY IN ADDITION TO THE ABOVE DRAWING.

N.T.S