



KEYNOTES

- ① Concrete Substrate
- ② Temper-Crete Coat
- ③ Broadcast Coat
(Silica Sand or TC-65 Quartz Sand)
- ④ Epoxy Cove (EC-76 + Sand)
(Silica Sand or TC-65 Quartz Sand)
- ⑤ Resinous Topcoat
- ⑥ Anchor Groove/Keyway
- ⑦ Cove Cap (Plastic or Zinc)
- ⑧ Wall

•Concrete must be a minimum 3,500 PSI.

•Concrete must be cured for a minimum 14 days.

•Concrete should be prepared to a profile equal to ICRI CSP 3-5.

•Refer to local building codes and standards.

•Refer to all Product and System Specifications for additional information.

All details are for reference only and should be evaluated by architect. These details are not a substitute for specifications or plans. Architect, consultant or similar professional should review prior to applications.

REV.3/12/24 TC

TEMPER-CRETE SLB | RTB | SLQ | RTQ - EPOXY COVE

DIVISION 09 67 23
Resinous Flooring

SCALE : NTS



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