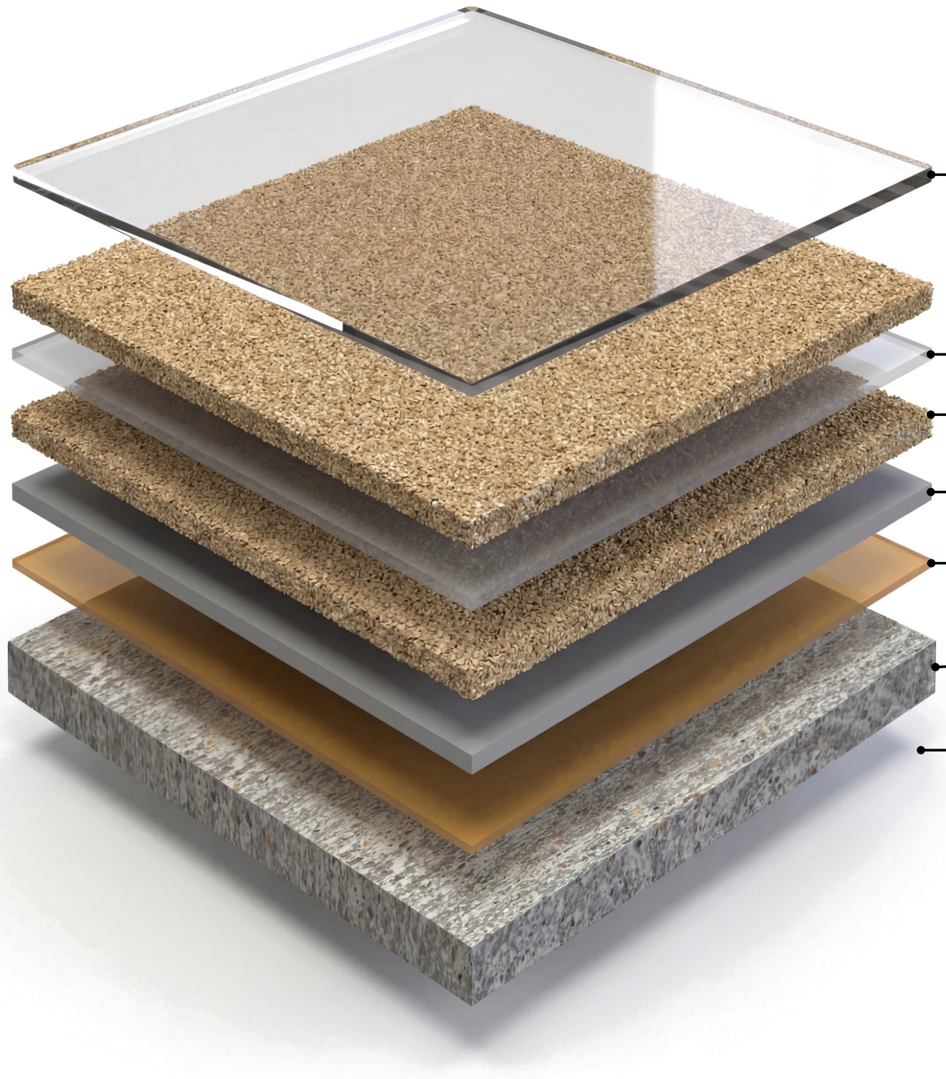
NOTES — STANDARD SYSTEM BUILD-UP (TYPICAL) · SPECIFICATION SECTION 09 67 23 RESINOUS FLOORING

1. Substrate: Concrete mechanically prepared to CSP 3 or greater (ICRI 310.2R), clean, sound, and dry.
2. Double quartz broadcast (DB); one clear sealer. See MavTop EQB for the single-broadcast build-up.
3. Quartz-media variant of the MavTop EFB build-up: colored quartz broadcast into the MavCoat SLE basecoat (build-up per MavTop EFB System Guide; quartz broadcast per MavCoat SLE TDS).
4. Thicknesses per the referenced Maverick data sheet / system guide and the component product data sheets. Drawing not to scale.

MAVTOP EQB-DB

STANDARD SYSTEM BUILD-UP · ISOMETRIC, EXPLODED
DWG MAV-TOP-EQB-DB-001 · REV 1 · 10-10-2026



MAVSEAL UPA
Clear Polyaspartic Sealer · 10–16 mils

MAVCOAT SLE + COLORED QUARTZ
2nd Basecoat, Clear, with Quartz Broadcast to Rejection · 12–16 mils basecoat

MAVCOAT SLE + COLORED QUARTZ
1st Basecoat, Pigmented, with Quartz Broadcast to Rejection · 8–12 mils basecoat

MAVPRIME EP
Epoxy Primer · 3–8 mils

CONCRETE SUBSTRATE
Mechanically Prepared

Dept. ENGINEERING	Technical reference MavTop EFB System Guide	Created by MAVERICK	Approved by
		Document type SYSTEM BUILD-UP · SCALE: NTS	Document status SHOP DRAWING
		Title MavTop EQB-DB	DWG No. MAV-TOP-EQB-DB-001
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