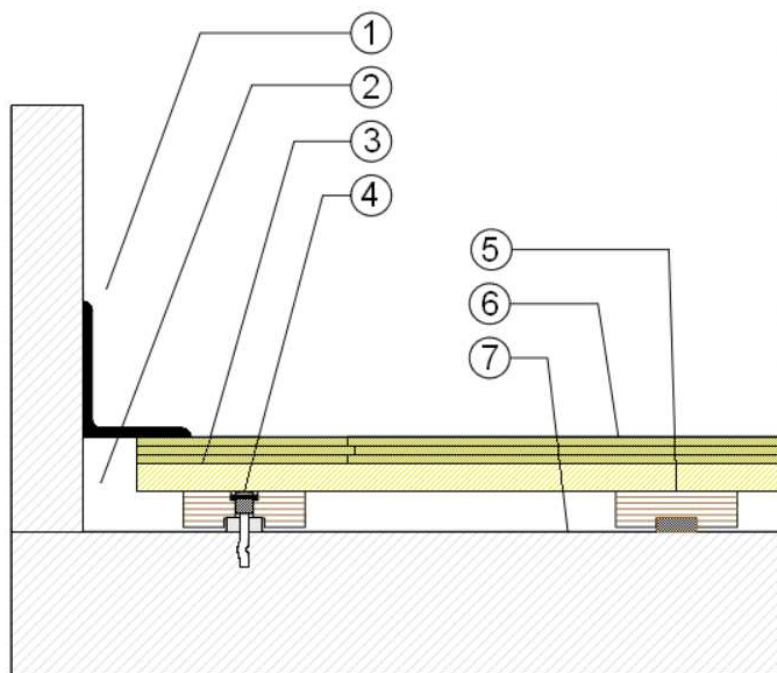


	Description	Drawn By / Date
A	Programme I Stage – Maple Floor Surface	RR / 1-1-23

## PROGRAMME I Stage Floor

### F1 Maple Floor Surface Option

#### WALLBASE



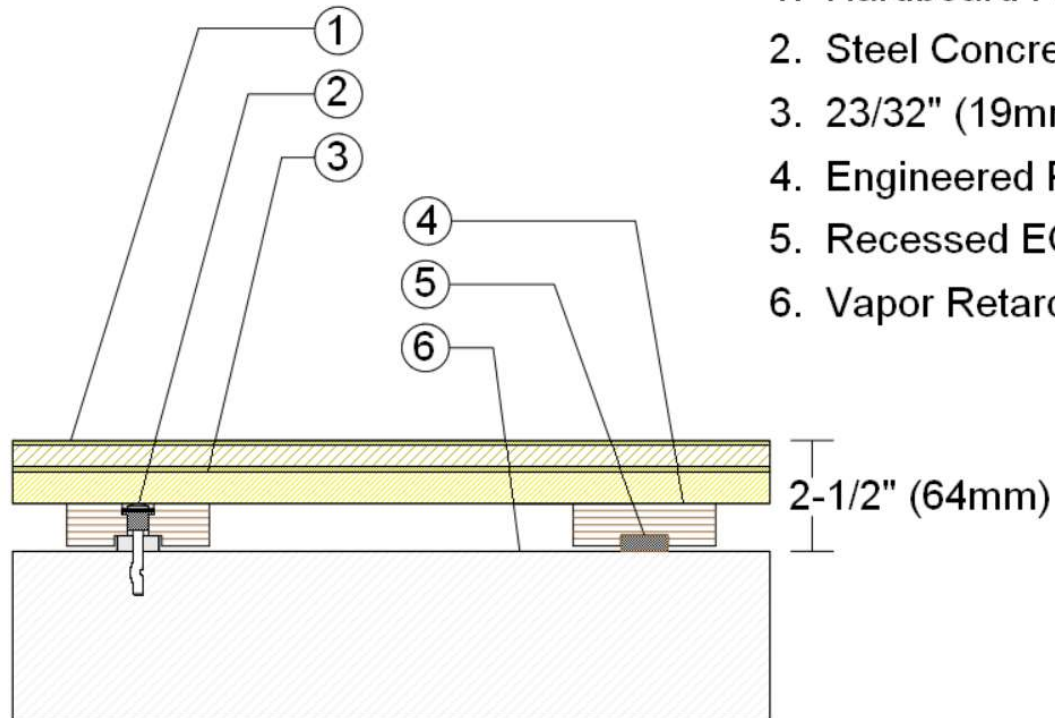
1. 3" x 4" (76mm x 101mm) Vent Cove Base
2. 1-1/2" (38mm) min. Expansion Space
3. 23/32" (19mm) Plywood Subfloor
4. Steel Concrete Anchor and Bushing
5. Engineered Plywood Sleeper with recessed 1/2" (12mm) ECO Pad
6. 25/32" (20mm) MFMA Maple Flooring
7. Vapor Retarder

2-1/2" (64mm)

Revision	Description	Drawn By / Date
A	Programme I Stage – Hardboard Faced Laminate Surface	RR / 1-1-23

## PROGRAMME I Stage Floor

### F2 Hardboard Faced Laminate Panel Surface Option



1. Hardboard Faced Laminate Panel
2. Steel Concrete Anchor and Bushing
3. 23/32" (19mm) Plywood Subfloor
4. Engineered Plywood Sleeper
5. Recessed ECO Resilient Pad
6. Vapor Retarder

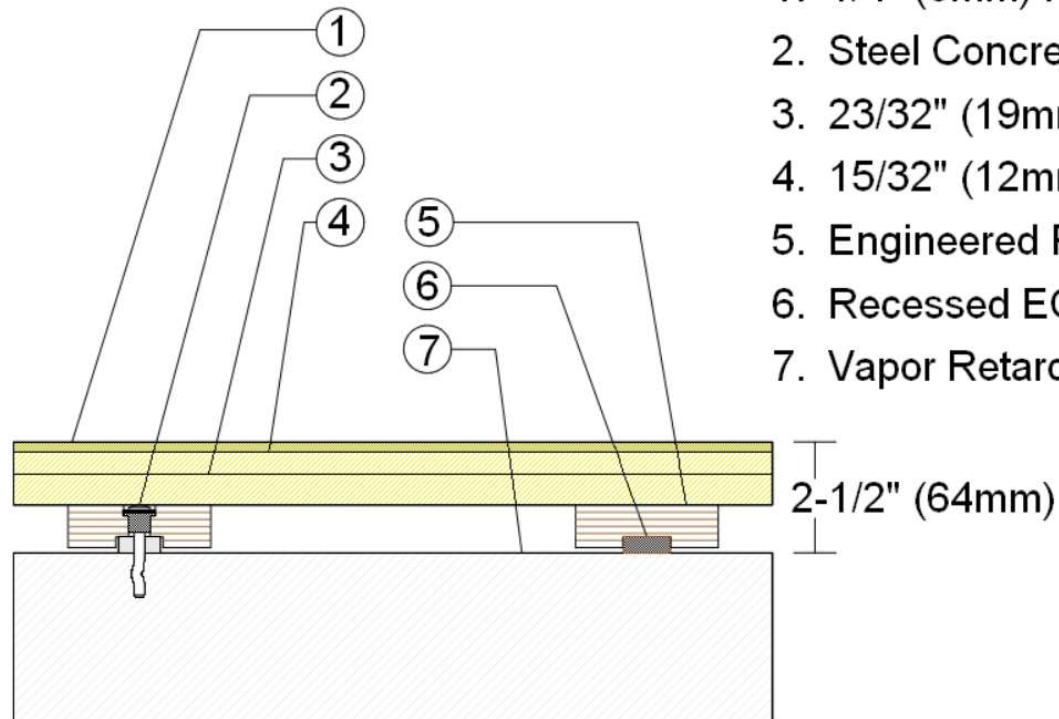


Revision	Description	Drawn By / Date
A	Programme I Stage – Hardboard Floor Surface	RR / 1-1-23

## PROGRAMME I Stage Floor

F3 Hardboard Surface Option

[Added 15/32" (12mm) plywood layer]



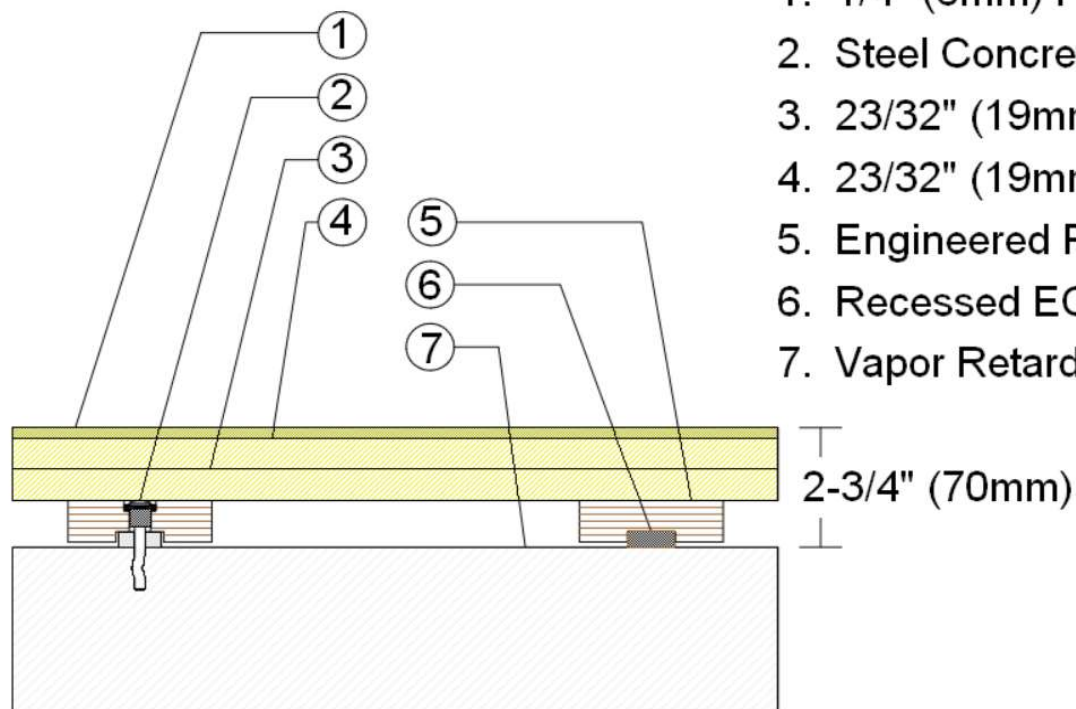
1. 1/4" (6mm) Hardboard Surface Layer
2. Steel Concrete Anchor and Bushing
3. 23/32" (19mm) Plywood Subfloor
4. 15/32" (12mm) Added Plywood Layer
5. Engineered Plywood Sleeper
6. Recessed ECO Resilient Pad
7. Vapor Retarder

Revision	Description	Drawn By / Date
A	Programme I Stage – Hardboard Floor Surface	RR / 1-1-23

## PROGRAMME I Stage Floor

F3 Hardboard Surface Option

[Added 23/32" (19mm) plywood layer]



1. 1/4" (6mm) Hardboard Surface Layer
2. Steel Concrete Anchor and Bushing
3. 23/32" (19mm) Plywood Subfloor
4. 23/32" (19mm) Added Plywood Layer
5. Engineered Plywood Sleeper
6. Recessed ECO Resilient Pad
7. Vapor Retarder