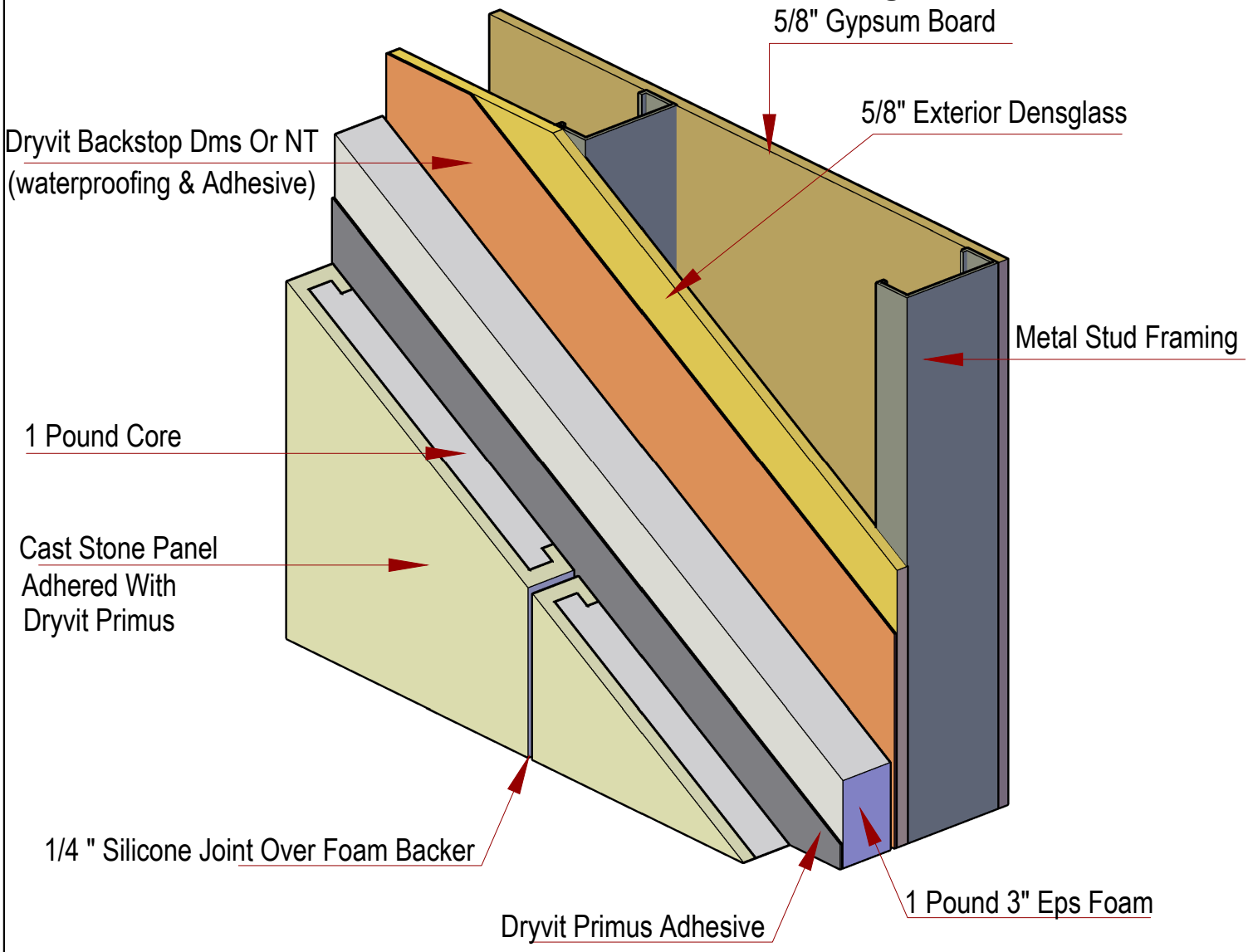
NEW CAST STONE
LIGHTWEIGHT LIMESTONE

NEW CAST STONE
Detail - Metal Stud Framing

REVISION	DATE
1	06/14/2023

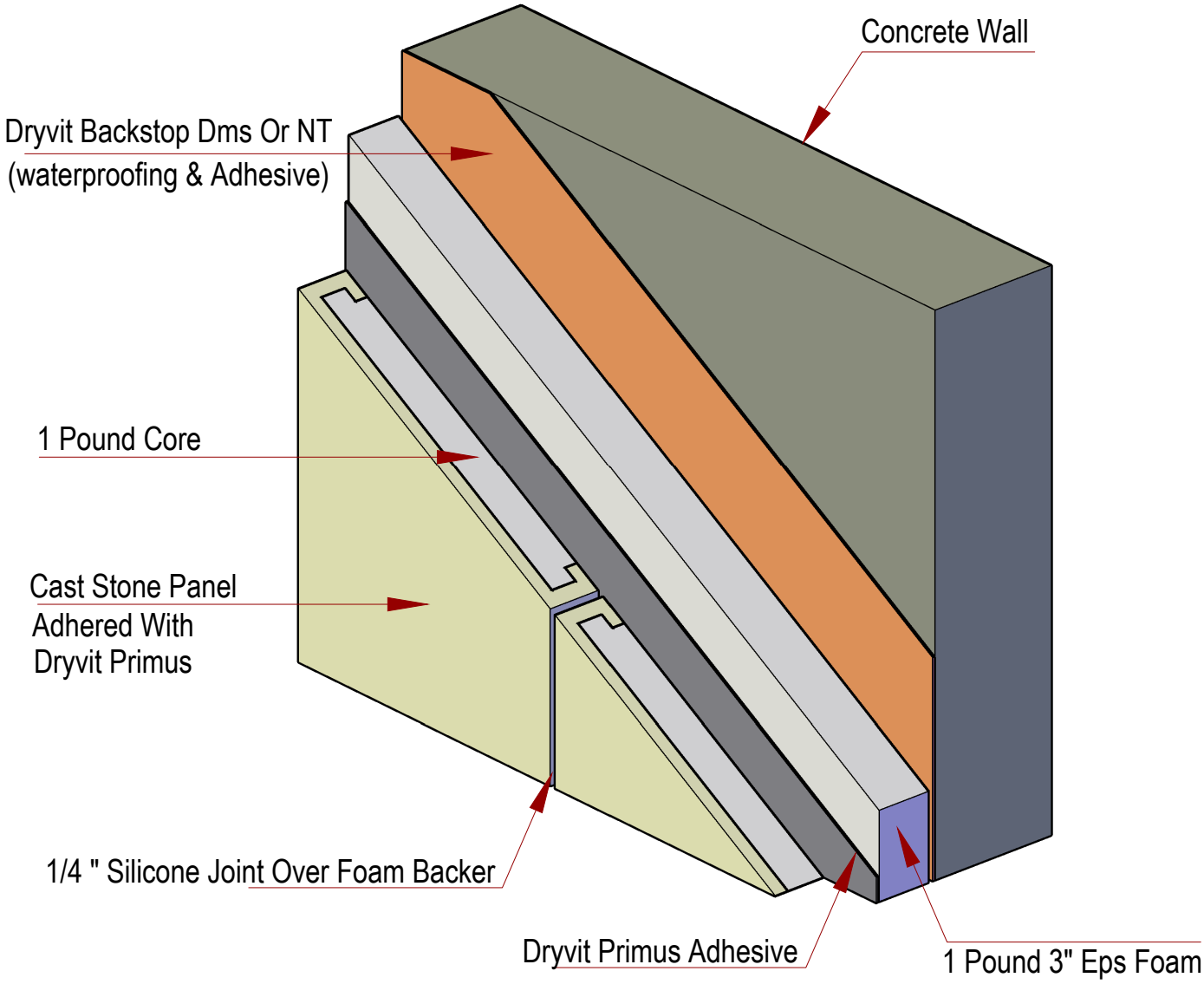


Project: USU STADIUM
Contractor: OKLAND CONSTRUCTION
Owner: UTAH STATE UNIVERSITY
Project To Be Engineered:
To Meet the method of construction assumed in the determination of adhesive connection capacities presented in this Detail
as Follows:

A. 120 MPH Maximum Windloads
1. Structure is sheathed with 1 layer of exterior Gypsum Sheathing (Per Plans)
2. Dryvit Backstop DMS or Backstop NT applied per Manufacturers recommendations or Dryvit Backstop Texture with Primus Per Manufacturers recommendations. To adhere Foam to Exterior Gypsum.
Backstop applied over entire wall to Foam interface (100% Notch Troweled for Drainage System).
3. 3" 1 lbs. EPS foam adhered to Exterior Gypsum Steathing using Dryvit Primus.
4. New Cast Stone Part With Dryvit Primus applied over Surface of Part to foam.

Color:		ORDER NUMBER	QTY
Material	Finish:	METAL STUD	-

NEW CAST STONE LIGHTWEIGHT LIMESTONE	NEW CAST STONE Detail - Concrete Wall	REVISION 1	DATE 06/14/2023



Project: USU STADIUM
Contractor: OKLAND CONSTRUCTION
Owner: UTAH STATE UNIVERSITY
Project To Be Engineered:
To Meet the method of construction assumed in the determination of adhesive connection capacities presented in this Detail as Follows:

A. 120 MPH Maximum Windloads
1. Concrete Structure Wall
2. Dryvit Backstop DMS or Backstop NT applied per Manufacturers recommendations or Dryvit Backstop Texture with Primus Per Manufacturers recommendations. To adhere Foam to Concrete.
Backstop applied over entire wall to Foam interface (100% Notch Troweled for Drainage System).
3. 3" 1 lbs. EPS foam adhered to Concrete using Dryvit Primus.
4. New Cast Stone Part With Dryvit Primus applied over Surface of Part to foam.

Color:		ORDER NUMBER	QTY
Material	Finish:	CONCRETE WALL	-