

LOCATION Rochelle, VA

SIZE 94,238 sf

WALL SYSTEM R-Panel Polar White

ROOF SYSTEM R-Panel Galvalume Plus

BUILDING END-USE Robot Dairy/Stall Barn This massive 94,238 sf robot dairy and stall barn is home to Cedar Springs Dairy of Rochelle, VA. The structure uses three framing systems, each attached at the end walls, housing the main, south, and north stall barns. Four-foot eaves line the sides of all three buildings, and the entire structure has open walls and an R-Panel roof system with Galvalume Plus finish.

The roof plane continues past the ridge line, creating an overshot ridge condition. The north and south stalls utilize R-Panel walls to cap off each end of the dairy barn. The structural steel is all galvanized.

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