

SITE SPECIFIC ENGINEERING REQUEST

FOR

APOLLO OPENING ROOF SYSTEM



CONTRACTOR: _____

CONTACT NUMBER: _____

JOB NAME: _____

JOBSITE ADDRESS: _____

DATE: _____

NOTE: The following information should be supplied on a plan-view drawing:

- 1) Post locations and spacing
- 2) Rafter spans (clear span) and overhang distances.
- 3) Size of louver bays (centerlines are okay, engineer assumes all rafters + fascia are 3"x8").
- 4) Overall size of cover
- 5) Mounting location (roof-mount, wall-mount ledger, eave mount, etc.).
 - a. Eave or roof mount, must designate rafter size of existing structure, notched or full, and eave overhang distance.
- 6) Designate beam, single / double (engineer will specify steel insert).
- 7) Indicate height at bottom of rafter.

LIVE LOAD: _____ WIND SPEED: _____ EXPOSURE: _____ HEIGHT: _____

FREESTANDING or ATTACHED (circle one)

EXISTING CONDITION WHERE FOOTINGS ARE LOCATED: DIRT _____ or EXISTING SLAB _____ THICKNESS: _____

ADDITIONAL NOTES:
