# DR1 462 M6 Red Arrow Road Housing Modifications. 

Applicant: South Mountain Company inc
Co-Applicant: Habitat for Humanity of Martha's
Vineyard, Inc:
Cowpplicant: ISland Housing Trust Corporation

## DRI 462 M6

- Referral: Self + West Tisbury Planning Board
- Trigger: Modification of a Previous DRI
- Location: 0 Red Arrow Road West Tisbury
- Applicant's Agent: Architect Matt Coffey


## DRI 462 M6 Proposal: Modify a

 Previously Approved four-dwelling subdivision on a 3.17-acre site- Inclusion of Habitat for Humanity (House \#2, 80\% AMI)
- Change of construction type from modular to high performance stick-built
- Elimination of carport/solar panel structure in favor of rooftop solar panels
- Change of building design
- Change of building footprints
- Elimination of sheds
- Addition of cellars
- You build to we build
- Reduction of paved area
- Ownership to Rental for House \#4
- Conditions Changes







## DRI 462 M6: Infrastructure \& Work South

 Mountain Will Provide- Road Construction/Parking
- Site Clearing
- Underground Utilities
- Advanced Septic Systems
- Solar Panels
- Potable Water Well
- House Construction (except Habitat for Humananity Dwelling)



## DRI 462 M6 Houses

- Houses 1 and 3 will be built by South Mountain and sold to 140\% AMI buyers: two bedrooms (x2)
- House 2 will be built by Habitat for Humanity and sold to 80\% AMI buyer: two bedrooms
- House 4 and its detached bedroom will be built and retained by South Mountain and rented through Island Housing Trust: five bedrooms
- Total project bedrooms: 11 (unchanged from DRI 462 M5)


## DRI 462 M6: Footprint Changes

- Houses \#1-3

Max. 1,000sf footprint of conditioned space.

Previous home design footprint was 796sf

- House \#4

Proposed design:
Max. 1,200sf footprint house + Max. 700sf footprint of detached bedroom/garage Max 1,900sf footprint

## Previous design:

- 1,296sf footprint house
- +400sf garage/bedroom footprint
- Max. 1,696sff footprint



## Conditions Changes as Outlined in November 14 Memo

- Alter Condition 1.2
- Edit Condition 2.1 \& 2.3
- Alter Condition 2.8
- Edit Condition 2.17
- Alter Condition 4.1


## 3. OPEN SPACE

3.1 As offered by the Applicant, approximately 55\% of the property will be outside of the limit of work and remain undisturbed; bioswales will be integrated to capture surface water; and awns and plantings will be drought tolerant and/or native species.

## 4. OTHER CONDITIONS

4.1 The Applicant shall provide an engineered drainage plan to the LUPC for review and approval prior to receipt of a Building Permit.
4.2 The Applicant shall develop a water quality testing program to monitor the shared well water system, and shall provide annual testing results to the MVC upon request.
4.3 A final landscape plan for the property shall be submitted to the LUPC for review and approval prior to receipt of a Certificate of Occupancy.

- Only slow-release, water-insoluble nitrogen-source fertilizers may be used in the maintenance of landscaping.
- Landscape must use only native or naturalized low-maintenance, drought-tolerant species to minimize the application of nitrogen, pesticides, and water.
4.4 A final exterior lighting plan for the property shall be submitted to the LUPC for review and approval prior to receipt of a Certificate of Occupancy.
- All exterior lighting shall be downward-shielded and comply with International Dark Sky Association standards.
- The color temperature of exterior lighting shall not exceed 3,000 Kelvin.

