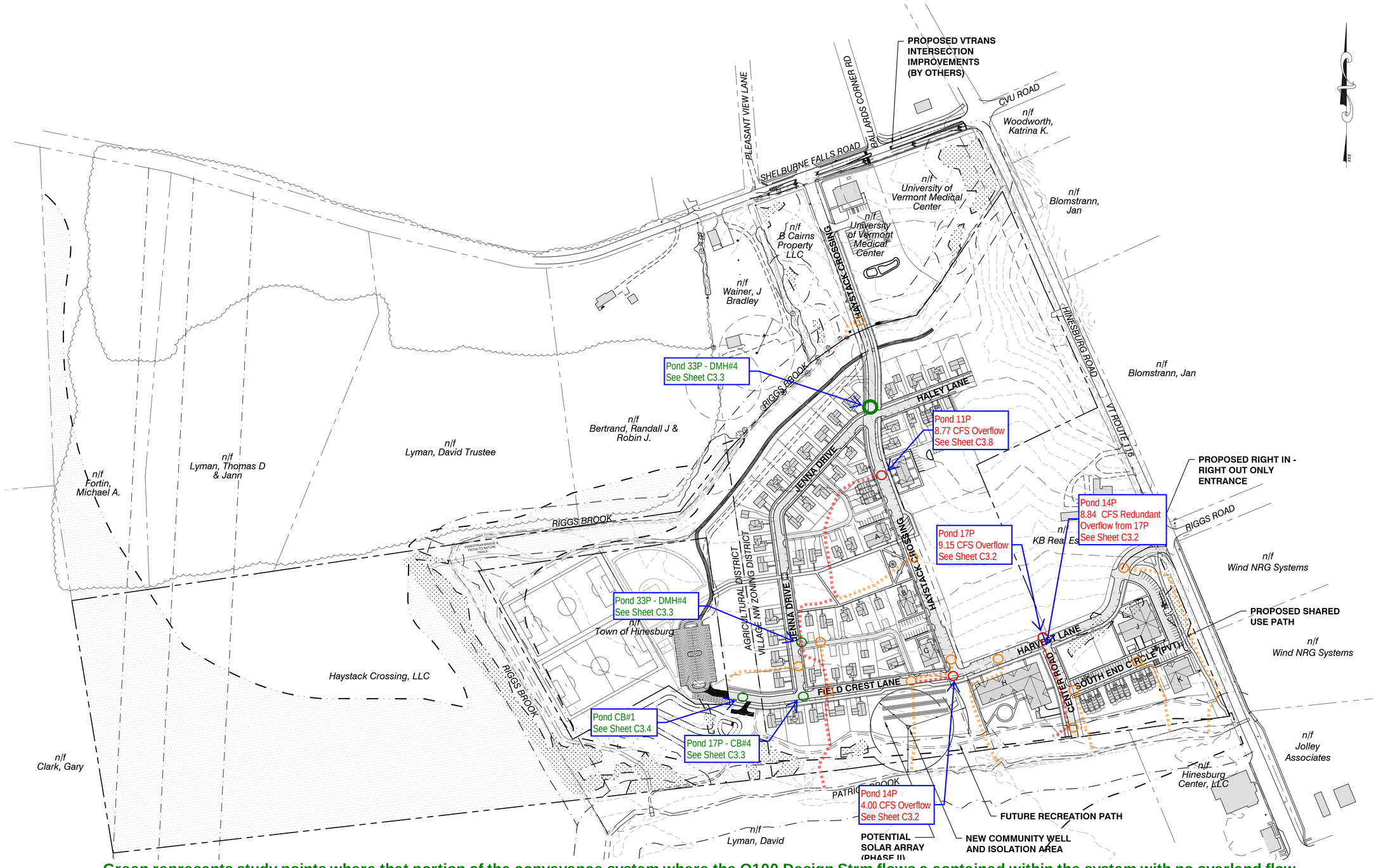

Green represents study points where that portion of the conveyance system where the Q100 Design Strm flows a contained within the system with no overland flow.

Orange represents low points in the system with potential overflow Paths for extremely large storm events that will exceed the system carrying capacity

Red represents study points where the inlet control capacity of the conveyance system is exceeded during the Q100 Design storm event

GRAPHIC SCALE
150 0 75 150 300 600
(IN FEET)
1 inch = 150 ft.

SITE ENGINEER:

CIVIL ENGINEERING ASSOCIATES, INC.
10 MANSFIELD VIEW LANE, SOUTH BURLINGTON, VT 05403
802-864-2323 FAX: 802-864-2271 web: www.cea-vt.com

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DRAWN
SAL
CHECKED
DSM
APPROVED
DSM

OWNER:

HAYSTACK CROSSING, LLC
c/o JOSEPH BISSONETTE

68 RANDALL STREET
SOUTH BURLINGTON, VT 05403

APPLICANT:

BLACKROCK CONSTRUCTION, LLC

68 RANDALL STREET
SOUTH BURLINGTON, VT 05403

PROJECT:

HAYSTACK CROSSING

SHELBURNE FALLS ROAD
VERMONT ROUTE 116
HINESBURG, VERMONT 05461

LOCATION MAP
1" = 2000'

DATE	CHECKED	REVISION
11/22/19	DSM	TOWN RESUBMITTAL
1/10/20	DSM	UPDATE PER TOWN COMMENTS

PROPOSED CONDITIONS OVERALL SITE PLAN

DATE
OCT. 4, 2019
SCALE
1" = 150'
PROJ. NO.
13127

DRAWING NUMBER
C2.0

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