Planning Department September 06, 2017

APPLICANT: Edward Smith

NSA Property Holdings (Owner)

DEVELOPER: Same.

PROJECT: Granite Clover Self Storage

LOCATION: Parcel ID 01023-001, 125 Windham Road

PURPOSE: The purpose of this plan is for a site plan revision for removal of bollards;

removal of sound barrier panels; and to not install the proposed sign.

TOWN DEPARTMENT SIGNATURES: NA

WAIVERS: NA

STATE PERMITS: NA

RECOMMENDATION: The applicant has provided technical information for the Board's review. Staff is neutral pertaining to the revisions and recommend the applicant explain the reasons for the changes from the approved plan from March, 2017.

BY:

George H. Sioras, Planning Director

Ţ PROPOSED SPLIT CLASS C STONE
1 FILL 1.5' DEEP SOUND BARRIER
TO BE REMOVED
BASED ON A SOUND
STUDY TO BE PROVIDED
BY THE OWNER JOUND BARRIER
TO BE REMOVED
BASED ON A SOUND
STUDY TO BE PROVIDED
BY THE OWNER RIM = 338.32NV IN = 335.99 (x2) NV OUT = 335.92-348 12" СРР 12" CMP INV = 334.8 EXISTING PAVEMENT TO BE REMOVED REGRADED AND PAVED PROVIDE 3-11'x10' MECHANICAL PADS AS SHOWN, PADS TO BE CONSTRUCTED OF 4000 PSI FIBER-MESH REINFORCED CONCRETE. NO SCREENING TO BE PROVIDED BASED ON A SOUND STUDY TO BE PROVIDED BY THE OWNER. BOLLARDS TO BE REMOVED PER STANDARD SAFETY PROTOCAL PROVIDED BY THE OWNER. PROVIDE 13-6' ARBORVITAE AS SHOWN FOR SCREENING THE PROPOSED NEW SIGN WILL NOT BE INSTALLED THE SMALLER EXISTING SIGN WILL REMAIN AND IS ADEQUATE FOR THE BUSINESS. NOTES GATE WITH KNOX BOX APPROX GRANITE CLOVER SELF STORAGE
111 NORTHEASTERN BOULEVARD, NASHUA, NH 03062 PREPARED BY

FREPARED BY

FLANNING - SURVEYING - ENGINEERING - ENVIRONMENTAL
P.O. BOX 10298, 108 SO. RIVER RD. BEDFORD N.H. 03110-0298

PH. (603) 627-1181 NSA PROPERTY HOLDINGS, LLC 5200 DTC PARKWAY, SUITE 200 GREENWOOD VILLAGE, COLORADO 80111 R.C.R.D. BOOK 5695 PAGE 1737 EXISTING SIGN TO BE REMAIN TAX MAP 1 LOT 23-1
WINDHAM ROAD
DERRY, NH 1 State of PROPOSED SE JUSTALLED JANUARY 19 2017 SALE IN SCALE: 1" = 20' OWNER LOT 1-23-1 S.F. OFFICE TAX MAP
DAVID
9 TOW
DERRY, Æ