South Hero New Town Office Committee Meeting Minutes - Approved

Meeting Date: Tuesday, April 30, 2024

Meeting Time: 6:00 PM

Location: Town Office, 333 US Route 2, South Hero, VT

### **Committee Members Present:**

- Kathleen Swanson, Chair via Zoom
- Phil Scott, Vice Chair via Zoom, then in person around at 6:15
- Nate Hayward, Secretary
- Anne Zolotas
- Matt Reed
- Ross Brown

### **Committee Member Absent:**

• Rick Breault - resigned

### Member of the Public Present:

• Tim Maxham

### I. Introductions

Skipped. All attendees knew one another.

### II. Review and Approval of Agenda

The agenda was reviewed and approved with corrections to the numbering of agenda items.

### III. Review of Minutes from 4/18/24 meeting

Motion by Ross Brown to approve the minutes, seconded by Matt Reed. All members voted to approve the minutes.

### IV. Identifying Potential Sites for a New Town Hall

- The committee engaged in a broad discussion regarding the parameters of the search area. Google Earth maps of Keeler Bay Village, and South Hero Village were reviewed that identified any parcels previously considered, and any land area along US Route 2 that appears open and therefore should be considered. There were a total of 10 potential sites identified that merited further discussion.
- Of the 10 sites considered 4 were dismissed for various reasons (i.e. subject to conservation easement, under contract for sale, lack of potential wastewater disposal, and general unsuitability for locating a Town Office).
- The committee then considered each of the remaining 6 sites on their individual merits.

Generally, for factors considered were:

- Is it currently for sale?
- Does it require subdivision?
- Septic discussion?
- Water supply discussion?
- Potential Act 250 jurisdiction?
- Conservation easements?
- The group discussed whether they felt the voters of South Hero would support the costs of exploration, permitting, subdividing, and acquiring a property, when there are options available to the town that are owned by the Town or would be donated to the Town. The committee as a whole felt that residents would not likely be interested in these greater costs.
- Based on the criteria above, and further discussions, the committee reduced the list of sites down to 2. The maps, and criteria considerations discussed are attached Exhibit A.
- Other discussion points:
  - Tim Maxham stated that the committee might consider purchasing the parcel to the East of the existing town office, the "Harris" parcel.
  - Matt Reed discussed the potential of adding to the existing town office parcel by purchasing the portion of the Lawrence parcel between the Town Office and the Jolley. He additionally discussed the potential of purchasing easements for septic from an abuttor.
  - Matt Reed discussed that potentially rebuilding at the existing town office site should include potentially utilizing the existing town office building site. There was discussion among the committee about the challenges and costs associated with temporary housing of the town office and vault. Additionally, it was discussed that the Town Clerk has previously voiced her strong opinion that the logistics of temporary space are so onerous that it should not be a consideration. Matt Reed discussed the likely added logistics and costs that would be associated with a very constrained construction site, if the new town office were built east of the existing town office, the contractor would likely need to lease additional space for parking and lay down space for a yard to work. The lease costs and additional movement of materials and parking challenges would add to the cost and potentially to the build time.
  - Nate Hayward discussed that parking for the town office could, with the owner's permission, be located on the Lawrence parcel west of the town office. However, he added that currently no one seems to know where the leach field is located and that would need to be determined to avoid parking on it during construction.
  - Anne Zolotas said that a company like P and P Septic could scope the leach field from the septic tank to help determine the location.
  - Phil Scott asked what would happen to the existing town office building if the office was moved to a new site. Ross Brown said that determining that is not a part of the committee's charter.
  - The committee agreed that the next steps would be a much deeper dive into the pros and cons of the 2 remaining sites under consideration. Nate Hayward offered to put together a document to start the conversation, Phil Scott, and Matt Reed agreed to work on this as well.
  - The committee had discussions about energy efficiency options including geothermal, and solar. Matt Reed shared his knowledge on the topics.
  - Action Item: All members are encouraged to be prepared to discuss the positives and negatives of both sites at the next meeting.

## V. Owner's Project Requirements (OPR) Document and Sample Property Survey

• Matt Reed shared a generic questionnaire/survey **Attached Exhibit B**. The committee will need to discuss this further and assess how best to develop this for our project.

## VI. Assessing Space Needs for New Town Office

- Matt Reed shared a generic space needs survey spreadsheet. Attached Exhibit C.
- Anne Zolotas asked if we were ready to solicit feedback from the town office staff.
- Matt Reed said that we need to establish what the town wants for accessibility, sustainability, cost, minimum performance requirements, lighting, window operation, and other qualities of a town office that we can include in an RFP. A big part of the Owner's Project Requirements will be the survey to develop a schedule of spaces to ensure that the functional needs of the town are met. Developing this survey will be an important next step.
- Ann Zolotas shared a space needs spreadsheet David Roy shared with her. This appears to be more geared toward a town office, however Anne said that it is NOT specific to South Hero's needs and she did not believe town office staff had reviewed it. Attached Exhibit D.
- Ann Zolotas shared a floor plan and an exterior elevation Naomi King put together for some design inspiration. Attached Exhibit E.

## **VII. Action Items**

- New action items:
  - The Selectboard was notified of Rick Breault's resignation. The Select Board tasked this committee with suggesting a replacement from the list of candidates that had previously expressed interest.
  - At 7:26 PM the Committee entered executive session to discuss a replacement committee member.
  - At 7:45 PM the Committee came out of executive session.
  - Phil Scott made a motion to recommend Jill Lowrey to the selectboard as the replacement for Rick Brealt, the motion was seconded. All members voted in the affirmative.

## VIII. Public Comment

• Tim Maxham's comments are captured above.

## IX. Next Steps

- The committee will meet again on Tuesday May 14, 2024 at 6:00PM in the Town Office conference room.
- The agenda for the next meeting will include:
  - Deep dive into the pros and cons of the final two sites.
  - Comment on the generic survey and add questions. What questions do we want to ask the town office staff and the community?
  - Discuss how we will develop our program of spaces.

## X. Adjournment

The meeting was adjourned at 8:00PM.

## Additional Notes:

• These minutes serve as a summary of the key points discussed during the meeting. They are not intended to be a verbatim transcript of the entire conversation. The zoom meeting was recorded and will be available on the Town website if interested persons want to view the meeting.

### DRAFT for discussion

## Exhibit A

New to office location search area:

### Step 1 Identify ideal locations:

- 1. Located along US Route 2
- 2. Walkable, and near other town amenities
- 3. South Hero Village
- 4. Keller Bay Village (South of Ferry Road)

#### Step 2 - Identifying possible sites, criteria:

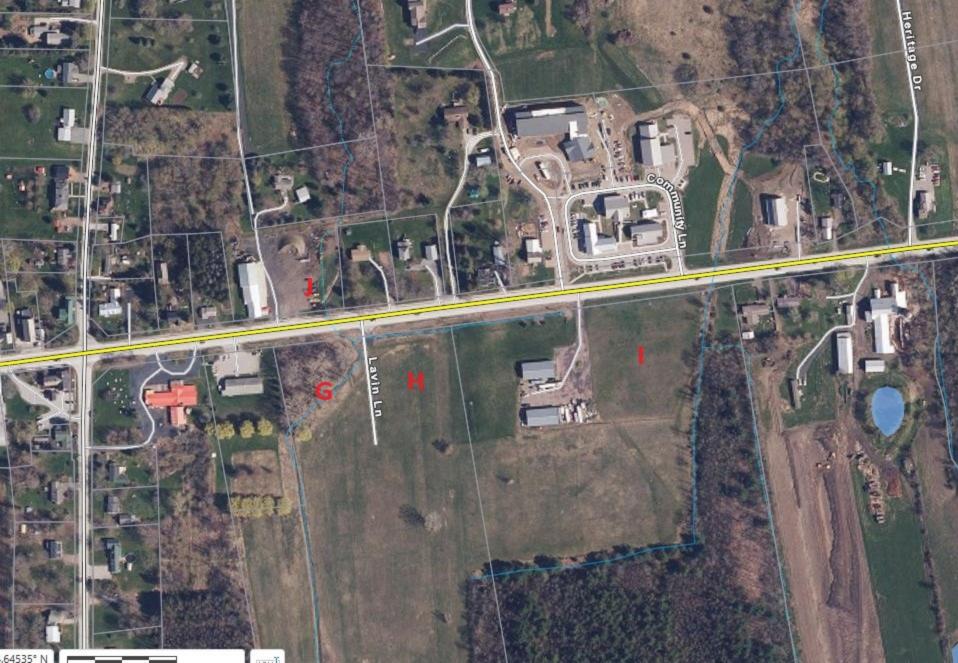
1. Open land along US Route 2.

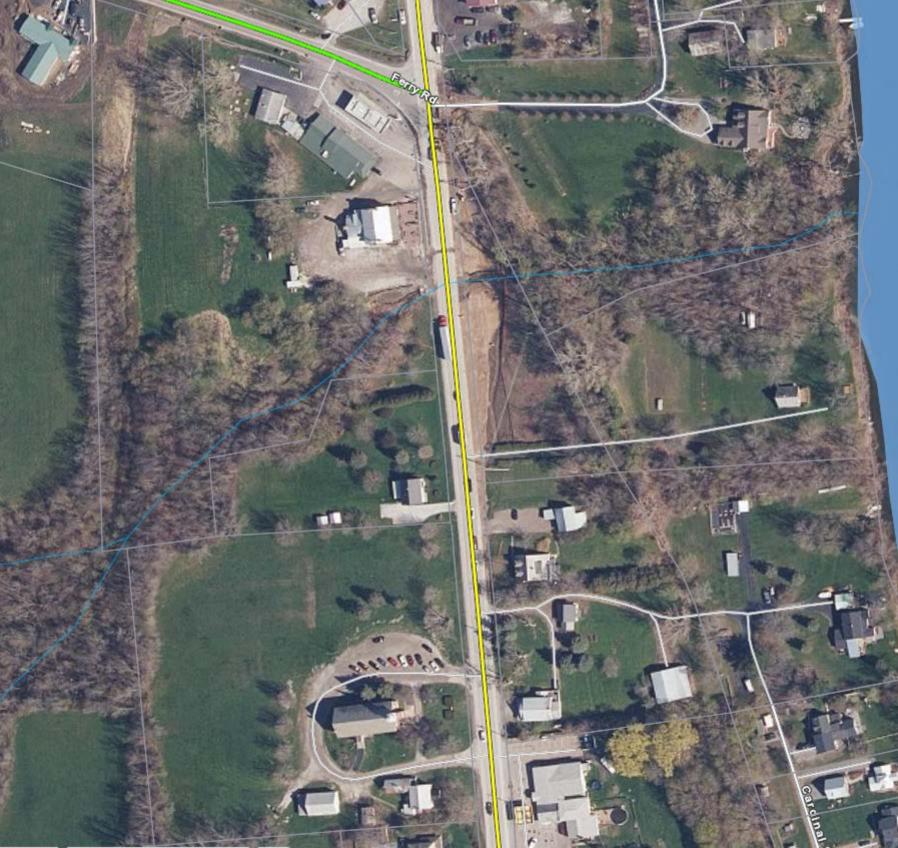
### Step 3 - Possible locations meeting "open land" criteria. (see attached maps)

- 1. South Hero Village West of South Street 6 possible locations
- 2. South Hero Village East of South Street 4 possible locations
- 3. Keeler Bay Village (South of Ferry Rd) 0 possible locations

Determine any site specific issues or challenges that may eliminate a site from contention.









South	Hero Town office Build	ing Site ranking form - DRA	T FOR DISCU	JSSION						
Site	Address	Ownership	Currently for sale?	Requires Subdivision?	Septic	Water	Act 250 Site	Subject to conservation easement		Portion of 353 US Route 2 fronting on the South side of Route 2 - Robinson Farm
Α	353 US Route 2	Island Acres Farm, LLC.	No	Yes	See notes	See notes	Probably	Yes	Currently for sale?	No.
									Requires Subdivision?	Yes, would need to be subdivided from the roughly 180+ acre parcel.
									Septic?	Would require locating and permitting a conforming system.
									Water?	Would require a drilled well, or seeking a water allocation from Fire District 4 if possible.
									Act 250 Site?	The property has been subject to Act 250 jurisdication due to the development of the storage units on Wally's Point Rd. This likely subjects future development to Act 250 jurisdiction. If further exploration of this site is desired seeking an Act 250 Jurisdictional opinion would be advisable.
									Conservation easement?	Subject to conservation easement. See: https://www.shlt.org/conservation. Can NOT be developed
									Go - No go	Dismissed due to conservation easement
Site	Address	Ownership	Currently for sale?	Requires Subdivision?	Septic	Water	Act 250 Site	Subject to conservation easement		Portion of 355 US Route 2 fronting on the South side of Route 2 - Lawrence Farm
в	355 US Route 2	Ralph W. Lawrence Jr	No	Yes	See notes	See notes	Maybe	No	Currently for sale?	No.
									Requires Subdivision?	Yes, would need to be subdivided from the roughly 26+ acre parcel.
									Septic?	Would require locating and permitting a conforming system.
									Water?	Would require a drilled well, or seeking a water allocation from Fire District 4 if possible.
									Act 250 Site?	Commercial development on a parcel over 10 acres would likely trigger Act 250 jurisdiction. Not certain if subdividing off a less than 10 acre parcel might avoid Act 250, or be seen as an attempt to circumvent jurisdiction thereby triggering it. If further exploration of this site is desire seeking an Act 250 Jurisdictional opinion would be advisable.
									Conservation easement?	No.
									Go - No go	For discussion
Site	Address	Ownership	Currently for sale?	Requires Subdivision?	Septic	Water	Act 250 Site	Subject to conservation easement		Existing town office and Island Craft shop parcels
С	329-333 US Route 2	Town of South Hero	No	No	See notes	Yes	No	No	Currently for sale?	No. Already town owned
									Requires Subdivision? Septic?	No Would require locating and permitting a new system (best fix most likley). This would need to be done early in process to ensure new town office is not built over best soils. See attached state waste water rules relating to replacement structure.
									Water?	Would utilize the existing Fire District 4 water service.
									Act 250 Site?	No. Total land area is under 10 acres.
									Conservation easement?	No.
									Go - No go	For discussion
Site	Address	Ownership	Currently for sale?	Requires Subdivision?	Septic	Water	Act 250 Site	Subject to conservation easement		Portion of 353 US Route 2 fronting on the North side of Route 2 - Robinson Farm
D	353 US Route 2	Island Acres Farm, LLC.	No	Yes	See notes	See notes	Probably	No	Currently for sale?	No.
									Requires Subdivision?	Yes, would need to be subdivided from the roughly 180+ acre parcel.
									Septic?	Would require locating and permitting a conforming system.
									Water?	Would require a drilled well, or seeking a water allocation from Fire District 4 if possible.
									Act 250 Site?	The property has been subject to Act 250 jurisdication due to the development of the storage units on Wally's Point Rd. This likely subjects future development to Act 250 jurisdiction. If further exploration of this site is desired seeking an Act 250 Jurisdictional opinion would be advisable.
									Conservation easement?	This portion of 353 US Route 2 appears to be excluded from the conservation easement. See: https://www.shlt.org/conservation.
									Go - No go	For discussion

Site	Address	Ownership	Currently for sale?	Requires Subdivision?	Septic	Water	Act 250 Site	Subject to conservation		Former Pharmacy building and property
E	330-334 US Route 2	330-334 US Route 2, LLC.	No	No	See notes	Yes	No	easement No	Currently for sale?	No.
E	330-334 US Roule 2	330-334 03 Roule 2, LLC.	NU	NO	See notes	165	INU	NO	Requires Subdivision?	No
										Existing system is less than required for a Town Office
									Septic?	
									Water?	Would utilize the existing Fire District 4 water service.
									Act 250 Site?	No. Total land area is under 10 acres.
									Conservation easement?	No.
									Go - No go	Dismissed due to insufficient wastewater capacity, parking limitations, currently leased, and unsuitability for conversion into a town office, also not presently for sale
Site	Address	Ownership	Currently for sale?	Requires Subdivision?	Septic	Water	Act 250 Site	Subject to conservation easement		Old Red Fire Station and portion of future park land
F	318-320 US Route 2	Town of South Hero and land to be granted by BLA to town	No	No	See notes	Yes	No	No	Currently for sale?	No. Already town owned, and to be donated
									Requires Subdivision?	No, Existing parcel and added land via BLA
									Septic?	Septic capacity has been proven via test pits and completed hydrostudy. Will require a wastewater permit.
									Water?	Would utilize the existing Fire District 4 water service that currently supplies the old red fire station.
									Act 250 Site?	No. Total land area is under 10 acres.
									Conservation easement?	No.
									Go - No go	For discussion
Site	Address	Ownership	Currently for sale?	Requires Subdivision?	Septic	Water	Act 250 Site	Subject to conservation easement		Open parcel fronting on US Route 2, East of post office
G	275 US Route 2	Lavin, Martin and Patricia	No	No	See notes	See notes	No	No	Currently for sale?	No. Under contract for sale
									Requires Subdivision?	No, already subdivided
									Septic?	The seller previously permitted wastewater for a multi unit housing project with multiple mound septic systems. A buyer would need to repermit for their intended use and pay for the system. The location of the previously permitted septic mounds are approx. 3,000 feet south of this parcel. Less desirable due to required length of force main that would be required
									Water?	Would require a drilled well, or seeking a water allocation from Fire District 4 if possible.
									Act 250 Site?	No. Total land area is under 10 acres.
									Conservation easement?	No.
									Go - No go	Dismissed due to the fact that is is under contract for sale. Permitted for a mini-golf course.
Site	Address	Ownership	Currently for sale?	Requires Subdivision?	Septic	Water	Act 250 Site	Subject to conservation easement		Open parcel fronting on US Route 2, West of Island Racing
H	275 US Route 2	Lavin, Martin and Patricia	Yes	No		See notes	No	No	Currently for sale?	Yes, listed for sale for \$200,000.
	210 00 NUUR 2	Eavin, Martin dhu Fathod	103	NU	See notes	See notes	NU	NU	Requires Subdivision?	No, already subdivided
									Septic?	The setter previously permitted wastewater for a multi unit housing project with multiple mound septic systems. A buyer would need to repermit for their intended use and pay for the system. The location of the previously permitted septic mounds are approx. 3,000 feet south of this parcel. Less desirable due to required length of force main that would be required
									Water?	Would require a drilled well, or seeking a water allocation from Fire District 4 if possible.
									Act 250 Site?	No. Total land area is under 10 acres.
									Conservation easement?	No.
									Go - No go	For discussion

Site	Address	Ownership	Currently for sale?	Requires Subdivision?	Septic	Water	Act 250 Site	Subject to conservation easement		Open parcel fronting on US Route 2, East of Island Racing
I	269 US Route 2	HSE Realty LLC.	No	No	See notes	See notes	Probably	No	Currently for sale?	No
									Requires Subdivision?	No, received local subdivision permit (deferred lot)
									Septic?	No wastewater is permitted
									Water?	Would require a drilled well, or seeking a water allocation from Fire District 4 if possible.
									Act 250 Site?	This property has been subject to Act 250 jurisdication due to the development of the Island Racing project. This likely subjects future development to Act 250 jurisdiction. If further exploration of this site is desired seeking an Act 250 Jurisdictional opinion would be advisable.
									Conservation easement?	No.
									Go - No go	For discussion
Site	Address	Ownership	Currently for sale?	Requires Subdivision?	Septic	Water	Act 250 Site	Subject to conservation easement		Open area fronting on US Route 2, part of South Hero Highway Garage land.
J	286 US Route 2	Town of South Hero	No	No	See notes	See notes	No	No	Currently for sale?	No. Already town owned
									Requires Subdivision?	No
									Septic?	No wastewater is permitted. Very unlikely to be permitted. Most of the parcel is disturbed soils and bordered by stream. The existing highway dept. building is served by a holding tank only.
									Water?	Would require a drilled well, or seeking a water allocation from Fire District 4 if possible.
									Act 250 Site?	No. Total land area is under 10 acres.
									Conservation easement?	No.
									Go - No go	Dismissed due to likely lack of septic and that this would hamper operations of the Highway Dept.

# Exhibit B

# Programming Questionnaire

Name	of Perso	n/Space	•						_				
Depar	tment:												
	ng Room/ licable)	Space #	:										
	e Requir :			Dept	h:			Ft		Area:			_ S.F.
Ceiling	g Height:	8ft	9ft	10ft	Cust	om:							
Funct Freque	ion ency Spac	ce is use	d:	Rarely		1-3 t	imes a	ı day			4+ times	a day	
Durati	on Space	is used:		Briefly	,	30-6	0 mins	5	1-3 ŀ	ours	4-8 hour	s	24/7
When	the space	e is usec	ł:	All-Da	y	Dayt	ime		Even	ing	Nighttim	e	
How d	o you us	e the spa	ace:										
Equipr	ment Nee	eded for	space	to functio	on (Ele	ctronics	, Furni	ture,	Spec	ial lightin	g, A/V, HV/	AC/Filtr	— ation) ——
	0 (Not n tical Priva 1	асу:	) to 1( 3	) (Very   4	mpor 5	tant) 6	7		8	9	10		
Visual 0	Privacy 1	2	3	4	5	6	7		8	9	10		
Adjace Adjace Adjace							Pr Pr	iority iority	/: (Im /: (Im	mediate) mediate)	(Nearby) (Nearby) (Nearby) (Nearby)	(Away (Away	r From) r From)

# Exhibit C

1.01   1 1.02   1 1.03   1 1.03   1 1.05   1 2.01   1 2.02   1 2.03   1 2.03   1 2.04   1 2.05   1 2.04   1 2.05   1 2.05   1 2.05   1 2.04   1 2.05	t: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Draftsman Workstations Principal Office Pe/Project Managers Draftsman Workstations Project Admin Drit: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D	SF 200 150 75 120 200 150 75 200 150 75 200 150 75 200 150 75 200 120 200 150 75 200 120 200 150 75 200 120 200 150 75 200 120 200 150 75 120 150 75 200 150 75 120 150 75 120 150 75 120 150 75 120 150 75 120 150 75 120 150 75 120 150 120 150 120 150 150 150 150 150 150 150 15	Quantity 1 3 4 0 Total Quantity 1 2 3 1 1 0 1 1 2 3 1 1 1 2 3 1 1 1 1 2 3 1 1 1 1 2 3 1 1 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Tot SF 200 450 225 120 1115 Tot SF 200 450 300 0 950 0 7 0 845 7 120 300 225 120 300 225 120 300 225 120 300 225 120 300 225 120 300 225 120 300 225 120 300 225 120 300 225 120 300 205 120 1115 115	Attributes Attributes Attributes Attributes Attributes
1.02 f 1.03 [ 1.04 f 1.05 f 2.01 f 2.01 f 2.03 f 2.03 f 2.03 f 2.03 f 2.03 f 2.03 f 3.03 f 3.04 f 3.02 f 3.03 f 3.04 f 3.02 f 3.03 f 3.04 f 3.02 f 3.03 f 3.04 f 3.04 f 3.02 f 3.03 f 3.04 f 3.04 f 3.02 f 3.03 f 3.04 f 3.04 f 3.04 f 3.02 f 3.03 f 3.04 f 3.04 f 3.02 f 3.03 f 3.04 f 3.04 f 3.04 f 3.02 f 3.03 f 3.04 f 3.02 f 3.04 f 3.04 f 3.02 f 3.04 f 3.04 f 3.04 f 3.02 f 3.04 f 3.04 f 3.04 f 3.02 f 3.04 f 3.02 f 3.04 f 3.04 f 3.02 f 3.04 f 3.02 f 3.04 f 3.02 f 3.04 f 3.04 f 3.04 f 3.04 f 3.02 f 3.04 f 3.05 f	Project Managers Project Admin Product/Materials Library Product/Materials Library Product/Materials Library D nt: Space Name Principal Office Project Managers Draftsman Workstations Project Admin D nt: Space Name Principal Office Project Admin D nt: Space Name Principal Office Project Admin D nt: Space Name Project Admin Survey Tool Storage Survey Garage D nt: Space Name Project Managers Draftsman Workstations Project Admin Survey Garage D Draftsman Workstations Project Admin Survey Garage D Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Admin	150           120           120           120           120           120           120           120           120           120           120           120           150           75           120           ************************************	3       3       1       1       1       1       3       4       0       Total       Quantity       1       2       3       1       2       3       1       2       3       1       2       3       1       2       3       1       1       2       3       1       1       1       2       3       1       1       2       3       1       1       2       Quantity       2	450 225 120 120 11115 7ot SF 200 450 300 0 950 950 7ot SF 200 300 225 120 300 225 120 120 300 225 120 120 565	Attributes
1.03 ( 1.04 ( 1.05 ( 1.05 ( 1.06 (	Draftsman Workstations Project Admin Product/Materials Library  The state of the st	75           120           120           120           iepartment           5F           200           75           120           rpartment           200           75           120           rpartment           200           150           75           120           repartment           200           150           75           120           repartment           SF           200           150           75	3         3           1         1           Intervention         1           Interventinterventin         1	225 120 120 1115 7ot SF 200 450 300 0 950 7ot SF 200 300 225 120 845 7ot SF 200 300 225 120 845 7ot SF 200 300 225 120 120 845	Attributes
1.04 f 1.05 f 2.01 f 2.02 f 2.03 f 2.04 f 2.03 f 2.04 f 3.02 f 3.03 f 3.04 f 3.02 f 3.03 f 3.04 f 4.01 f 4.02 f 4.03 f 4.03 f 4.03 f 4.03 f 3.03 f	Project Admin Product/Materials Library Dreduct/Materials Library Space Name Principal Office Project Managers Draftsman Workstations Project Admin Dreduct Space Name Principal Office Project Admin Draftsman Workstations Project Admin Draftsman Workstations Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Admin	120           120           Image: Ima	1         1         Quantity         1         3         4         0         Fotal         Quantity         1         3         4         0         Cotal         Quantity         1         2         3         1         2         3         1         2         3         1         2         3         1         1         2         3         1         1         2         3         1	120 120 1115 7ot SF 200 450 300 0 950 7ot SF 200 300 225 120 845 7ot SF 200 300 225 120 845	Attributes
1.05   epartment 2.01   2.02   2.03   2.04   2.03   2.04   3.01   3.02   3.03   3.03   3.03   4.01   4.03   4.03   4.03   4.03   5.04   5.05   5.01   5.05   5.05   5.05   5.01   5.05   5.05   5.01   5.05   5.0	Product/Materials Library Product/Materials Library  Space Name Principal Office Project Managers Project Admin  Ti: Space Name Principal Office Project Managers Draftsman Workstations Project Admin  Ti: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage  Ti: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Admin Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Admin	120           120           200           150           75           200           150           75           200           150           75           200           150           75           120           ************************************	1         Quantity         1         3         4         0         Total         Quantity         1         2         3         1         2         3         1         2         3         1         2         3         1         1         2         3         1         2         3         1         1         2         3         1         1         2         3         1         1         2         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	120 1115 200 450 300 0 950 7ot SF 200 300 225 120 845 7ot SF 200 300 225 120 120 120 600	Attributes
1.05   epartment 2.01   2.02   2.03   2.04   2.03   2.04   3.01   3.02   3.03   3.03   3.03   4.01   4.03   4.03   4.03   4.03   5.04   5.05   5.01   5.05   5.05   5.05   5.01   5.05   5.05   5.01   5.05   5.0	Product/Materials Library Product/Materials Library  Space Name Principal Office Project Managers Project Admin  Ti: Space Name Principal Office Project Managers Draftsman Workstations Project Admin  Ti: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage  Ti: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Admin Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Admin	120           120           200           150           75           200           150           75           200           150           75           200           150           75           120           ************************************	1         Quantity         1         3         4         0         Total         Quantity         1         2         3         1         2         3         1         2         3         1         2         3         1         1         2         3         1         2         3         1         1         2         3         1         1         2         3         1         1         2         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	120 1115 200 450 300 0 950 7ot SF 200 300 225 120 845 7ot SF 200 300 225 120 120 120 600	Attributes
epartment 2.00 F 2.03 F 2.03 F 2.04 F 2.03 F 2.04 F 3.03 F 3.04 F 3.04 F 3.04 F 4.01 F 4.02 F 4.01 F 4.02 F 4.03 F 4.03 F 5.01 F 5.03 F 5.0	D  Tricipal Office Project Managers Principal Office Project Admin  Tricipal Office Principal Office Principal Office Principal Office Principal Office Project Managers Draftsman Workstations Project Admin  Tricipal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage  Tricipal Office Project Managers Draftsman Workstations Project Admin Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Admin	SF 200 150 75 120 Eepartment * SF 200 150 75 120 200 150 75 120 200 150 75 120 200 150 75 120 200 150 75 120 200 150 75 5F 200 150 75 120 200 200 150 75 120 200 200 200 200 200 200 200 200 200	Quantity           1           3           4           0           Total           Quantity           1           2           3           1           2           3           1           2           3           1           2           3           1           2           3           1           2           3           1           2           3           1           1           1           2           3           1	1115 Tot SF 200 450 0 950 Tot SF 200 300 225 120 845 Tot SF 200 300 225 120 120 120 600 1565	Attributes
2.01 F 2.02 F 2.03 F 2.03 F 2.04 F 2.03 F 2.04 F 2.03 F 2.04 F 2.04 F 2.05 F 3.01 F 3.03 F 3.03 F 3.03 F 3.03 F 3.03 F 3.03 F 4.04 F 4.05 F 3.03 F 4.04 F 4.05 F 5.05 F 5.	nt: Space Name Principal Office Project Managers Draftsman Workstations Project Admin T Space Name Principal Office Pr/Project Managers Draftsman Workstations Project Admin T Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Managers Project Managers Project Managers Project Managers Project Managers Project Managers Project Managers Project Managers Project Managers Project Admin	SF 200 150 75 120 epartment " SF 200 150 75 120 75 200 150 75 120 200 150 120 120 120 120 120 120 120 12	Quantity 1 3 4 0 Total Quantity 1 2 3 1 1 0 1 1 2 3 1 1 1 2 3 1 1 1 1 2 3 1 1 1 1 2 3 1 1 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Tot SF 200 450 300 0 950 Tot SF 200 300 225 120 845 7 tot SF 200 300 225 120 120 600	Attributes
2.01 F 2.02 F 2.03 F 2.03 F 2.04 F 2.03 F 2.04 F 2.03 F 2.04 F 2.04 F 2.05 F 3.01 F 3.03 F 3.03 F 3.03 F 3.03 F 3.03 F 3.03 F 4.04 F 4.05 F 3.03 F 4.04 F 4.05 F 5.05 F 5.	nt: Space Name Principal Office Project Managers Draftsman Workstations Project Admin T Space Name Principal Office Pr/Project Managers Draftsman Workstations Project Admin T Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Managers Project Managers Project Managers Project Managers Project Managers Project Managers Project Managers Project Managers Project Managers Project Admin	SF 200 150 75 120 epartment " SF 200 150 75 120 75 200 150 75 120 200 150 120 120 120 120 120 120 120 12	Quantity 1 3 4 0 Total Quantity 1 2 3 1 1 0 1 1 2 3 1 1 1 2 3 1 1 1 1 2 3 1 1 1 1 2 3 1 1 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Tot SF 200 450 300 0 950 Tot SF 200 300 225 120 845 7 tot SF 200 300 225 120 120 600	Attributes
2.01 F 2.02 F 2.03 F 2.03 F 2.04 F 2.03 F 2.04 F 2.03 F 2.04 F 2.04 F 2.05 F 3.01 F 3.03 F 3.03 F 3.03 F 3.03 F 3.03 F 3.03 F 4.04 F 4.05 F 3.03 F 4.04 F 4.05 F 5.05 F 5.	Space Name Principal Office Project Managers Principal Office Principal Office Principal Office PF/Project Managers Project Admin  Space Name Principal Office PF/Project Managers Project Admin Survey Tool Storage Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Principal Office Project Managers Draftsman Workstations Project Managers Principal Office Project Managers Draftsman Workstations Project Admin	200 150 75 120 ■ SF 200 150 75 120 ■ 120 ■ 5F 200 150 75 120 ■ 120 120 120 120 120 120 120 120	1 3 4 0 Total 2 3 1 1 5 5 5 1 1 5 5 1 1 5 1 1 5 5 1 1 1 5 5 5 1 1 1 5 5 5 1 1 1 5 5 5 5 1 1 5 5 5 5 1 5	200 450 300 950 Tot SF 200 300 225 120 845 70t SF 200 300 225 120 300 225 120 300 225	Attributes
2.01 F 2.02 F 2.03 F 2.03 F 2.04 F 2.03 F 2.04 F 2.03 F 2.04 F 2.04 F 2.05 F 3.01 F 3.03 F 3.03 F 3.03 F 3.03 F 3.03 F 3.03 F 4.04 F 4.05 F 3.03 F 4.04 F 4.05 F 5.05 F 5.	Space Name Principal Office Project Managers Principal Office Principal Office Principal Office PF/Project Managers Project Admin  Space Name Principal Office PF/Project Managers Project Admin Survey Tool Storage Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Principal Office Project Managers Draftsman Workstations Project Managers Principal Office Project Managers Draftsman Workstations Project Admin	200 150 75 120 ■ SF 200 150 75 120 ■ 120 ■ 5F 200 150 75 120 ■ 120 120 120 120 120 120 120 120	1 3 4 0 Total 2 3 1 1 5 5 5 1 1 5 5 1 1 5 1 1 5 5 1 1 1 5 5 5 1 1 1 5 5 5 1 1 1 5 5 5 5 1 1 5 5 5 5 1 5	200 450 300 950 Tot SF 200 300 225 120 845 70t SF 200 300 225 120 300 225 120 300 225	Attributes
2.01 f 2.02 f 2.03 f 2.04 f 2.04 f 3.01 f 3.02 f 3.03 f 3.03 f 3.04 f 4.01 f 4.02 f 4.03 f 4.04 f 4.03 f 4.04 f 4.03 f 5.05 f 5.02 f 5.03 f 5.04 f 5.05 f 5.03 f 5.04 f 5.05 f 5.03 f 5.04 f 5.03 f 5.04 f 5.05 f 5.03 f 5.04 f 5.05 f 5.04 f 5.05 f 5.04 f 5.05 f 5.04 f 5.05 f 5.04 f 5.05 f 5.	Principal Office Project Managers Draftsman Workstations Project Admin Space Name Principal Office PF/Project Managers Project Admin Project Admin Survey Tool Storage Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Draftsman Workstations Draftsman Workstations Draftsman Workstations Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Admin	200 150 75 120 ■ SF 200 150 75 120 ■ 120 ■ 5F 200 150 75 120 ■ 120 120 120 120 120 120 120 120	1 3 4 0 Total 2 3 1 1 5 5 5 1 1 5 5 1 1 5 1 1 5 5 1 1 1 5 5 5 1 1 1 5 5 5 1 1 1 5 5 5 5 1 1 5 5 5 5 1 5	200 450 300 950 Tot SF 200 300 225 120 845 70t SF 200 300 225 120 300 225 120 300 225	Attributes
2.01 F 2.02 F 2.03 T 2.04 F 2.04 F 2.04 F 3.02 F 3.03 T 3.02 F 3.03 T 3.04 F 4.03 T 4.04 F 4.03 T 4.04 F 4.03 T 4.04 F 4.03 T 5.05 T 5.02 F 5.03 T 5.03 T 5.04 F 5.05 T	Principal Office Project Managers Draftsman Workstations Project Admin Space Name Principal Office PF/Project Managers Project Admin Project Admin Survey Tool Storage Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Draftsman Workstations Draftsman Workstations Draftsman Workstations Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Admin	200 150 75 120 ■ SF 200 150 75 120 ■ 120 ■ 5F 200 150 75 120 ■ 120 120 120 120 120 120 120 120	1 3 4 0 Total 2 3 1 1 5 5 5 1 1 5 5 1 1 5 1 1 5 5 1 1 1 5 5 5 1 1 1 5 5 5 1 1 1 5 5 5 5 1 1 5 5 5 5 1 5	200 450 300 950 Tot SF 200 300 225 120 845 70t SF 200 300 225 120 300 225 120 300 225	Attributes
2.02 f 2.03 f 2.04 f 2.04 f 2.04 f 2.04 f 3.01 f 3.02 f 3.03 f 3.04 f 4.05 f 4.01 f 4.05 f 4.03 f 4.04 f 4.05 f 5.01 f 5.05 f 5.01 f 5.05 f 5.01 f 5.05 f 5.05 f 5.01 f 6.02 k 6.03 f 6.03 f 6.03 f 6.03 f	Project Managers Project Admin Project Admin Data Space Name Principal Office Pr/Project Managers Draftsman Workstations Project Admin D D D D D D D D D D D D D	■ 150 ■ 75 ■ 200 ■ 150 ■ 75 ■ 200 ■ 75 ■ 120 ■ 75 ■ 200 ■ 150 ■ 75 ■ 200 ■ 150 ■ 120 ■ 120 ■ 120 ■ 00 ■ 150 ■ 75 ■ 200 ■ 120 ■	3       4       0       Total       Quantity       1       2       3       1       0       1       1       1       1       1       1       1       1	450 300 0 950 200 300 225 120 845 7ot SF 200 300 225 120 120 600 1565	
2.03 I 2.04 F 2.04 F 2.	Draftsman Workstations Project Admin  Ti: Space Name Principal Office PE/Project Managers Draftsman Workstations Project Admin  Ti: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage  Ti: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Admin	75       120       Important of the second se	4 0 0 Total 2 3 1 1 1 1 1 1 1 2 3 1 1 1 1 1 1 1 1 1	300 0 950 70t SF 200 300 225 120 845 70t SF 200 300 225 120 120 120 600	
2.04 f 2.04 f	Project Admin  The second seco	120   200   150   120   120	Quantity 1 2 3 1 1 2 3 1 1 1 2 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 2 2 3 3 1 1 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 2 2 2 3 3 1 1 1 2 2 2 3 3 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	0 950 200 300 225 120 845 70t SF 200 300 225 120 120 120 600	
2.04 f 2.04 f	Project Admin  The second seco	SF 200 150 75 120 Pepartment * SF 200 150 120 150 150 150 150 150 150 150 15	Total  Quantity  2  3  1  Cotal  Quantity  Quantity  1  Quantity  1  Quantity  Quantity  Quantity  2  Quantit	950 Tot SF 200 300 225 120 845 Tot SF 200 300 225 120 120 600	
epartment           3.01           3.02           3.03           3.03           3.04           9           2           4.01           4.02           4.03           4.04           4.05           4.06           5           4.06           5           5.01           5.02           5.03           5.04           5.05           7           6.01           6.02           6.03           9           9           9           9           9           9           10           11           12           13           14           15           16           17           18           19           10           10           11           12           13           14           15           16           16 <t< td=""><td>D  t: Space Name Principal Office PE/Project Managers Project Admin Principal Office Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D  t: Space Name Principal Office Project Managers D D  t: D D D D D D D D D D D D D D D D</td><td>SF 200 150 75 120 Pepartment * SF 200 150 120 150 150 150 150 150 150 150 15</td><td>Total  Quantity  2  3  1  Cotal  Quantity  Quantity  1  Quantity  1  Quantity  Quantity  Quantity  2  Quantit</td><td>950 Tot SF 200 300 225 120 845 Tot SF 200 300 225 120 120 600</td><td></td></t<>	D  t: Space Name Principal Office PE/Project Managers Project Admin Principal Office Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D  t: Space Name Principal Office Project Managers D D  t: D D D D D D D D D D D D D D D D	SF 200 150 75 120 Pepartment * SF 200 150 120 150 150 150 150 150 150 150 15	Total  Quantity  2  3  1  Cotal  Quantity  Quantity  1  Quantity  1  Quantity  Quantity  Quantity  2  Quantit	950 Tot SF 200 300 225 120 845 Tot SF 200 300 225 120 120 600	
2 3.01 f 3.02 f 3.03 f 3.04 f 2 2 2 2 2 3.04 f 4.01 f 4.02 f 4.03 f 4.03 f 4.03 f 4.03 f 5.02 f 5.03 f 5.03 f 5.03 f 5.03 f 5.03 f 5.05	t: Space Name Principal Office PE/Project Managers Draftsman Workstations Project Admin Draftsman Workstations Principal Office Project Managers Draftsman Workstations Project Admin Survey Garage Draftsman Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Admin	SF 200 150 75 120 200 200 200 200 200 200 200	Quantity 1 2 3 1 Total Quantity 0 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	Tot SF 200 300 225 120 845 7ot SF 200 300 225 120 120 600 1200	
2 3.01 f 3.02 f 3.03 f 3.04 f 2 2 2 2 2 3.04 f 4.01 f 4.02 f 4.03 f 4.03 f 4.03 f 4.03 f 5.02 f 5.03 f 5.03 f 5.03 f 5.03 f 5.03 f 5.05	t: Space Name Principal Office PE/Project Managers Draftsman Workstations Project Admin Draftsman Workstations Principal Office Project Managers Draftsman Workstations Project Admin Survey Garage Draftsman Survey Garage Draftsman Workstations Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Admin	SF 200 150 75 120 200 200 200 200 200 200 200	Quantity 1 2 3 1 Total Quantity 0 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	Tot SF 200 300 225 120 845 7ot SF 200 300 225 120 120 600 1200	
2 3.01 f 3.02 f 3.03 f 3.04 f 2 2 2 2 2 3.04 f 4.01 f 4.02 f 4.03 f 4.03 f 4.03 f 4.03 f 5.02 f 5.03 f 5.03 f 5.03 f 5.03 f 5.03 f 5.05	Space Name Principal Office PE/Project Managers Project Admin  Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage  t: Space Name Principal Office Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Project Managers Draftsman Workstations Project Managers Project Admin	200 150 75 120 SF 200 155 200 155 200 150 200 150 600 5F 200 120 600 5F 200 150 75	1 2 3 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	200 300 225 120 845 70t SF 200 300 225 120 120 600 1255	
2 3.01 f 3.02 f 3.03 f 3.04 f 2 2 2 2 2 3.04 f 4.01 f 4.02 f 4.03 f 4.03 f 4.03 f 4.03 f 5.02 f 5.03 f 5.03 f 5.03 f 5.03 f 5.03 f 5.05	Space Name Principal Office PE/Project Managers Project Admin  Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage  t: Space Name Principal Office Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Managers Project Managers Draftsman Workstations Project Managers Project Admin	200 150 75 120 SF 200 155 200 155 200 150 200 150 600 5F 200 120 600 5F 200 150 75	1 2 3 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	200 300 225 120 845 70t SF 200 300 225 120 120 600 1255	
3.01 f 3.02 f 3.03 f 3.04 f 3.04 f 4.01 f 4.02 f 4.03 f 4.03 f 4.04 f 4.05 s 5.01 f 5.02 f 5.03 f	Principal Office PE/Project Managers Draftsman Workstations Project Admin D ti: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D ti: Space Name Principal Office Project Managers Draftsman Workstations Project Admin	200 150 75 120 SF 200 155 200 155 200 150 200 150 600 5F 200 120 600 5F 200 150 75	1 2 3 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	200 300 225 120 845 70t SF 200 300 225 120 120 600 1255	
3.01 f 3.02 f 3.03 f 3.04 f 3.04 f 4.01 f 4.02 f 4.03 f 4.03 f 4.04 f 4.05 s 5.01 f 5.02 f 5.03 f	Principal Office PE/Project Managers Draftsman Workstations Project Admin D ti: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D ti: Space Name Principal Office Project Managers Draftsman Workstations Project Admin	200 150 75 120 SF 200 155 200 155 200 150 200 150 600 5F 200 120 600 5F 200 150 75	1 2 3 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	200 300 225 120 845 70t SF 200 300 225 120 120 600 1255	
3.02   3.03   3.04   3.04   4.01   4.02   4.03   4.03   4.05   4.06   5.02   5.01   5.02   5.03   5.02   5.03   5.04   5.05   1 5.05   5.04   5.05   5.0	PE/Project Managers Draftsman Workstations Project Admin Draftsman Workstations Principal Office Project Managers Draftsman Workstations Survey Tool Storage Survey Garage Draftsman Workstations Project Admin Space Name Principal Office Project Managers Draftsman Workstations Project Admin	150           75           120           eep→rtment *           5F           200           150           120           150           120           150           120 </td <td>2 3 1 rotal 2 2 3 3 1 1 2 3 3 1 1 1 1 1 1 1 1 1 1 2 2 2</td> <td>300 225 120 845 Tot SF 200 300 2255 120 120 600 1265</td> <td>Attributes</td>	2 3 1 rotal 2 2 3 3 1 1 2 3 3 1 1 1 1 1 1 1 1 1 1 2 2 2	300 225 120 845 Tot SF 200 300 2255 120 120 600 1265	Attributes
3.03 ( 3.04 ( 3.04 ( 4.01 ( 4.02 ( 4.03 ( 4.03 ( 4.06 ( 5.01 ( 5.02 ( 5.03 ( 5.04 ( 5.05 ( 5.	Draftsman Workstations Project Admin  The state of the st	75           120           ieepartment           SF           2000           1500           75           120           120           120           120           120           120           120           120           120           120           600           120           5F           200           150           150           75	3 1 Cotal Quantity 2 2 3 3 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 1 2 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	225 120 845 Tot SF 200 300 225 120 120 600 1565	Attributes
3.04 F 24.01 F 4.02 F 4.03 F 4.03 F 4.04 F 4.05 S 4.06 S 4.06 S 5.01 F 5.05 T 5.05	Project Admin D Tricipal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Urvey Garage D Tricipal Office Project Managers Draftsman Workstations Project Managers Draftsman Workstations Project Admin Uraftsman Workstations Project Admin	120     120     SF     2000     155     120     120     120     120     120     120     120     120     150     150     75	1           Total           Quantity           1           2           3           1 <t< td=""><td>120 845 Tot SF 200 300 225 120 120 600 1565</td><td>Attributes</td></t<>	120 845 Tot SF 200 300 225 120 120 600 1565	Attributes
epartment 4.01   4.02   4.03   4.04   4.05   4.06   5.01   5.03   5.03   5.03   5.03   5.03   5.05   5.0	D ht: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D ht: Space Name Principal Office Project Managers Draftsman Workstations Project Admin	SF 200 155 220 120 120 600 400 400 55 200 150 75	Quantity           0         1           0         2           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         2	845 Tot SF 200 300 225 120 120 600 1565	Attributes
epartment 4.01   4.02   4.03   4.04   4.05   4.06   5.01   5.03   5.03   5.03   5.03   5.03   5.05   5.0	D ht: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D ht: Space Name Principal Office Project Managers Draftsman Workstations Project Admin	SF 200 155 220 120 120 600 400 400 55 200 150 75	Quantity           0         1           0         2           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         2	845 Tot SF 200 300 225 120 120 600 1565	Attributes
2 4.01 F 4.02 F 4.03 F 4.04 F 4.05 S 4.06 S 4.06 S 5.01 F 5.02 F 5.03 F 5.02 F 5.03 F 5.05 T 2.04 F 5.05 T 5.05 T 5.0	t: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D The Space Name Principal Office Project Managers Draftsman Workstations Project Admin	SF 200 150 120 120 120 120 600 epartment SF 200 150 75	Quantity 0 1 1 2 3 3 0 1 1 1 1 1 Total Quantity 2	Tot SF 200 300 225 120 120 600 1565	Attributes
2 4.01 F 4.02 F 4.03 F 4.04 F 4.05 S 4.06 S 4.06 S 5.01 F 5.02 F 5.03 F 5.02 F 5.03 F 5.05 T 2.04 F 5.05 T 5.05 T 5.0	t: Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D The Space Name Principal Office Project Managers Draftsman Workstations Project Admin	SF 200 150 120 120 120 120 600 epartment SF 200 150 75	Quantity 0 1 1 2 3 3 0 1 1 1 1 1 Total Quantity 2	Tot SF 200 300 225 120 120 600 1565	Attributes
2 4.01 F 4.02 F 4.03 F 4.04 F 4.05 S 4.06 S 4.06 S 5.01 F 5.02 F 5.03 F 5.02 F 5.03 F 5.05 T 2.04 F 5.05 T 5.05 T 5.0	Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Univer Garage D Space Name Principal Office Project Managers Draftsman Workstations Project Admin	200 150 75 120 120 600 eepartment SF 200 150 75	0 1 1 2 3 3 0 1 1 1 0 1 1 Total Quantity 2	200 300 225 120 120 600 1565	Attributes
2 4.01 F 4.02 F 4.03 F 4.04 F 4.05 S 4.06 S 4.06 S 5.01 F 5.02 F 5.03 F 5.02 F 5.03 F 5.05 T 2.04 F 5.05 T 5.05 T 5.0	Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Univer Garage D Space Name Principal Office Project Managers Draftsman Workstations Project Admin	200 150 75 120 120 600 eepartment SF 200 150 75	0 1 1 2 3 3 0 1 1 1 0 1 1 Total Quantity 2	200 300 225 120 120 600 1565	Attributes
2 4.01 F 4.02 F 4.03 F 4.04 F 4.05 S 4.06 S 4.06 S 5.01 F 5.02 F 5.03 F 5.02 F 5.03 F 5.05 T 2.04 F 5.05 T 5.05 T 5.0	Space Name Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Univer Garage D Space Name Principal Office Project Managers Draftsman Workstations Project Admin	200 150 75 120 120 600 eepartment SF 200 150 75	0 1 1 2 3 3 0 1 1 1 0 1 1 Total Quantity 2	200 300 225 120 120 600 1565	Attributes
4.01 F 4.02 F 4.03 C 4.04 F 4.05 S 4.06 S 5.01 F 5.02 F 5.03 C 5.04 F 5.05 T 5.05 T 5.05 T 5.05 T 5.05 T 5.05 T	Principal Office Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D T Space Name Principal Office Project Managers Draftsman Workstations Project Admin	200 150 75 120 120 600 eepartment SF 200 150 75	0 1 1 2 3 3 0 1 1 1 0 1 1 Total Quantity 2	200 300 225 120 120 600 1565	
4.02   4 4.03   4 4.04   6 4.05   5 4.06   5 5.01   6 5.03   1 5.05   1 6.02   1 6.02   1 6.03   1 6.03   1 6.03   1	Project Managers Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D The Space Name Principal Office Project Managers Draftsman Workstations Project Admin	sF 200 150 200 200 200 200 200 200 200 200 200 2	2 3 3 1 1 1 1 1 1 1 7 0 1 1 2	300 225 120 120 600 1565	
4.03 ( 4.04 ) 4.05 ) 4.06 ) 5.01 ( 5.03 ) 5.03 ( 5.03 ) 5.05 ] 6.02 ) 6.03   6.03   6.03   6.03	Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D The second se	75           120           120           600           repartment           SF           200           150           75	Guantity 2 2 2 2 2 2	225 120 120 600 1565	
4.03 ( 4.04 ) 4.05 ) 4.06 ) 5.01 ( 5.03 ) 5.03 ( 5.03 ) 5.05 ] 6.02 ) 6.03   6.03   6.03   6.03	Draftsman Workstations Project Admin Survey Tool Storage Survey Garage D The second se	120           120           600           bepartment           SF           200           150           75	0 1 0 1 Total Quantity 2	120 120 600 1565	
4.04 f 4.05 s 4.06 s 5.01 f 5.02 f 5.03 f 5.05 1 5.05 1 5.05 1 6.01 f 6.02 f 6.03 f 6.03 f	Project Admin Survey Tool Storage Survey Garage D tt: Space Name Principal Office Project Managers Draftsman Workstations Project Admin	120           120           600           bepartment           SF           200           150           75	0 1 0 1 Total Quantity 2	120 120 600 1565	
4.05 5 4.06 5 epartment 5.01 F 5.02 F 5.03 C 5.04 F 5.05 T 5.05 T 5.05 T 5.04 F 5.05 T 5.04 F 5.05 T 5.05 T 5.04 F 5.03 F 5.04 F 5.05 T 5.04 F 5.05 T 5.04 F 5.05 T 5.04 F 5.05 T 5.04 F 5.05 T 5.04 F 5.04 F 5.05 T 5.04 F 5.05 T 5.04 F 5.05 T 5.04 F 5.05 T 5.04 F 5.05 T 5.05 T 5.0	Survey Tool Storage Survey Garage D nt: Space Name Principal Office Project Managers Draftsman Workstations Project Admin	120 600 Pepartment SF 200 150 75	0 1 1 Total Quantity 2	120 600 1565	
4.06 5 epartment 5 5.01 f 5.05 1 epartment 6 6.01 f 6.02 i	Survey Garage D Space Name Principal Office Project Managers Draftsman Workstations Project Admin	600 epartment SF 200 150 75	O 1 Fotal Quantity 2	600 1565	
2partment 5.01 F 5.02 F 5.03 I 5.05 T 2partment 6.01 F 6.02 I 6.03 H 2partment	D nt: Space Name Principal Office Project Managers Draftsman Workstations Project Admin	SF 200 150 75	Total Quantity 2	1565	
5.01 F 5.02 F 5.03 T 5.04 F 5.05 T 5.05 T 5.05 T 6.01 F 6.02 V 6.03 F	t: Space Name Principal Office Project Managers Draftsman Workstations Project Admin	SF 200 150 75	Quantity 2		
5.01 F 5.02 F 5.03 T 5.04 F 5.05 T 5.05 T 5.05 T 6.01 F 6.02 V 6.03 F	t: Space Name Principal Office Project Managers Draftsman Workstations Project Admin	SF 200 150 75	Quantity 2		
5.02 F 5.03 C 5.04 F 5.05 T 5.05 T 5.03 F 5.03 F 5.05 T 5.05 T 5.	Project Managers Draftsman Workstations Project Admin	150 75		400	Attributes
5.03 ( 5.04 ( 5.05 ) 2007 ( 5.05 ) 3007 ( 5.05 ) 4007 ( 5.	Draftsman Workstations Project Admin	75			
5.04 F 5.05 T 2007 5.05 T 2007	Project Admin		4	600	
5.05 1 epartment 5.03 1 6.03 1 6.03 1 epartment			7	525	
epartment 6.01 F 6.02 V 6.03 F	Tool Storage/ Workbench	120	0	0	
epartment 6.01 F 6.02 V 6.03 F	<u> </u>	120	1	120	
6.01 F 6.02 V 6.03 F					
6.01 F 6.02 V 6.03 F	D	epartment -	Total	1645	
6.01 F 6.02 V 6.03 F					
6.01 F 6.02 V 6.03 F	nt:				
6.01 F 6.02 V 6.03 F			Ouantit	Tot CE	Attributes
6.02 \ 6.03   epartment	Space Name	SF	Quantity	Tot SF	Attributes
6.03 H	Project Managers	150	2	300	
6.03 H	Workstations	75	1	75	
epartment	Hotelling Workstations	50	2	100	
_				0	
_		Departme	ant Total	475	and the second
_		Departme	ant rotar	475	
_					
(			0	T-1 00	
	Space Name	SF	Quantity	Tot SF	Attributes
7.01	Associates Offices	150	2	300	
7.02	Workstations	100	3	300	
	Receptionist	100	1	100	
	Server Room		1		
		100		100	
	Computer Workbench	100	1	100	
7.06 F	Filing Cabinet/Storage	100	1	100	
			ent Total	1000	
		Departme			
epartment		Departme			
-	nt:	Departme		Tot SE	
			Quantity		Attributes
	Space Name	SF	Quantity		Attributes
8.02 l	Space Name Lobby	SF 200	1	200	Attributes
8.03	Space Name	SF	1		Attributes
	Space Name Lobby	SF 200 350	1	200	Attributes
	Space Name Lobby Large Conference Rooms Medium Conference Rooms	SF 200 350 200	1 1 2	200 350 400	Attributes
8.04 9	Space Name Lobby Large Conference Rooms Medium Conference Rooms Small Conference Rooms	SF 200 350 200 100	1 1 2 4	200 350 400 400	ttributes
8.04 S	Space Name Lobby Large Conference Rooms Medium Conference Rooms Small Conference Rooms Kitchen/Break	SF 200 350 200 100 250	1 1 2 4 1	200 350 400 400 250	ttributes
8.04 S	Space Name Lobby Large Conference Rooms Medium Conference Rooms Small Conference Rooms	SF 200 350 200 100 250 200	1 1 2 4 1 2	200 350 400 400 250 400	ttributes
8.04 5 8.05 F 8.06 F	Space Name Lobby Large Conference Rooms Medium Conference Rooms Small Conference Rooms Kitchen/Break	SF 200 350 200 100 250	1 1 2 4 1	200 350 400 400 250	ttributes
8.04 9 8.05 H 8.06 E 8.07 F	Space Name Lobby Large Conference Rooms Medium Conference Rooms Small Conference Rooms Kitchen/Break Bathrooms Plotter/Supply Room	SF 200 350 200 100 250 200 200 200	1 1 2 4 1 2 1 2 1	200 350 400 250 400 200	ttributes
8.04 9 8.05 H 8.06 E 8.07 F	Space Name Lobby Large Conference Rooms Medium Conference Rooms Small Conference Rooms Kitchen/Break Bathrooms	SF 200 350 200 100 250 200	1 1 2 4 1 2	200 350 400 400 250 400	ttributes

Subtotal		9995
Grossing Factor	20%	1999
Total		11994

DAVID ROX- 1-802-655-5020

## Exhibit D

## South Hero Town Office

	PROPOSED NOTES	DEPARTMENT
ROOM TITLE	SIZE	TOTALS

### **Town Office Spaces**

Town Administrator	150 sf	Needs an office space due to confidentiality of work. Space for at least 4 file cabinets, table for laying out work or small meetings
Town Clerk	100 sf	Can be in an open office environment. Needs more space for filing cabinets. Needs more vault space. A table or larger desk may be useful Can share one larger combined space with Town Assistant Clerk. Adjacencies: Front counter, Printer/Copier, Vault, Research station, Assistant Clerk
Town Assistant Clerk	100 sf	Similar to the Town Clerk. Can share one larger combined space with Town Clerk
Lister(s)	240 sf	(3 persons) Can be in an open office environment, Has a vault (FF&E), 5 file cabinets, needs table or easy access to a conference room. Acoustic privacy is somewhat important. Should have own dedicated space. Adjacencies: Printer / Copier, Guest Research
Treasurer & Book Keeper	150 sf	Can be in an open office environment, needs space for at least 5 file cabinets, needs space for box storage. Can share one larger combined space with Treasurer. Adjacencies: Printer/Copier
Zoning Administrator (combined with Town Planner)	125 sf	Can be in an open office environment but sometimes needs quiet for zoom or phone calls. Need space for at least 2 large file cabinets. P&Z need a shared table for surveys and site plans. Adjacencies: Printer/Copier, Vault
Town Planner (combined with Zoning Administrator)	125 sf	Can keep current open office dynamic with Zoning, Needs some acoustic privacy for zoom & phone conferences. Would like to have file cabinets from storage space in the same office space. P&Z has 8 total file cabinets and will need more
Vault	240 sf	More space is needed, should aim for double the size of current for future storage needs.
Prockroom with Kitchonotte	140 -5	Refrigerator, sink, dishwasher, NO direct water line for coffee. Most occupants pack lunch - having table & chairs would be convenient (4-6 chairs).
Breakroom with Kitchenette	140 sf	Adjacencies: All office spaces

	PROPOSED	NOTES	DEPARTMENT
ROOM TITLE	SIZE		TOTALS
Printer Room / Storage	50 sf	Printers, paper, ink cartridges, other supplies. Adjacencies: All offices, Front counter / transactions	
Small Conference Room	75 sf	Space for small meetings and privacy for zoom / conference calls that require quiete or privacy.	
Conference / Community Room	750 sf	40 - 50 person seating capacity. Space for larger meetings and group work. Multiple floor boxes needed for people to use laptops at tables. 5 - 6 individual conference tables Adjacencies: Vestibule or Lobby	
Vestibule	50 sf	Separation of exterior weather from interior	•
Guest research space	100 sf	Table and computer for public records research. Adjacencies: Front counter, Vault, map files	
Front counter / transactions	50 sf	Space for transactions and interaction with the public. Plexi glass barrier for safety.	]
Lobby	100 sf	Waiting space with seating for visitors	
	÷	Sub-Tota	2545 sf
If open office is utilized, can have flat files with		Circulation & Walls (20%)	509 sf
table top work space for ballots etc		Tota	3054 sf

### **Outside Town Organizations**

14

#### (Do not reside in building, but meet in building and need storage in building)

Recreation Department	0 sf	Will use Conference / Community Room	
Recreation Department - Storage Room	0 sf	Storage of recreation equipment, need at least double the current space.	
Recreation Department - Secure Outdoor Storage	0 sf	Recreation equipment	
Cemetery Commision	0 sf	Will use Conference / Community Room	
Conservation Commission	0 sf	Will use Conference / Community Room	
Board of Civil Authority and Abatement	0 sf	Will use Conference / Community Room	
Development Review Board	0 sf	Will use Conference / Community Room	
Planning Commission	0 sf	Will use Conference / Community Room	
Town Selectboard	0 sf	Will use Conference / Community Room	
		Sub-Total	0 sf
		Circulation & Walls (0%)	0 sf
		Total	0 sf

South Hero Town Office			
	PROPOSED	NOTES	DEPARTMENT
ROOM TITLE	SIZE		TOTALS

### **Building Support**

5.

6

Boiler / Mechanical Room	200 sf		
Electrical Room / I.T. Closet	100 sf		
Elevator Machine Room	60 sf		
Janitor Closet	60 sf		
Single User Toilet	55 sf	Gender neutral	
Single User Toilet	55 sf	Gender neutral	
		Sub-Total	530 sf
		Circulation & Walls (10%)	53 sf
		Total	583 sf

	Town Office Spaces	3054 sf
Outsid	e Town Organizations	0 sf
	Building Support	583 sf
	Grand Total	3637 sf

No automatic sprinkler systems required

