

	FARM FOREST ZONE REQUIRED PROVIDED		VILLAGE CENTER REQUIRED PROVIDED		
ZE	3 ACRE	>3 ACRE	20,000 SF*	20,000 MIN	
ENTIAL DENSITY	1 LOT/ 3 ACRE	1 LOT/ 3 ACRE	N/A	N/A	
T FRONTAGE	200 FEET	200 FEET	20-100 FEET	>20 FEET	
YARD SETBACK	50 FEET	50 FEET	0-20 FEET MAX	0-20 FEET	
ETBACK	20 FEET	20 FEET	25 FEET MAX	0-25 FEET	
SETBACK	20 FEET	20 FEET	5 FEET MIN	>5 FEET	
ING HEIGHT	35 FEET	<35 FEET	50 FEET	<50 FEET	
OVERAGE	20%	<20%	70%	<70%	

	CURVE	ARC LENGTH	RADIUS	JRVE TA	CHORD BEARING	CHORD LENGTH	
	C1 C2 C3	25.85' 18.41' 82.53'	110.00' 565.00' 565.00'	13°28'00" 1°52'02" 8°22'09"	N 00°53'21" W N 06°46'40" E N 17°06'37" E	25.79' 18.41' 82.46'	
SETBACK (TYP)	C4 C5 C6	100.16' 120.83' 34.67'	565.00' 565.00' 565.00'	10°09'26" 12°15'11" 3°30'56"	N 26°22'25" E N 37°34'43" E N 45°27'47" E	100.03' 120.60' 34.66'	
A (TYP) (MEDEP DESIGNATION)	C7 C8 C9	147.65' 149.61' 16.21'	410.00' 410.00' 15.00'	20°37'59" 20°54'27" 61°55'39"	N 57°32'14" E N 78°18'27" E N 57°47'51" E	146.85' 148.78' 15.43'	
NG STONE POST (TYP)	C10 C11 C12	163.65' 207.58' 16.21'	70.00' 70.00' 15.00'	133°57'06" 169°54'12" 61°55'39"	N 86°11'26" W N 65°44'13" E N 60°16'30" W	128.85' 139.46' 15.43'	
	C13 C14 C15	119.23' 130.09' 11.68'	360.00' 360.00' 360.00'	18°58'36" 20°42'16" 1°51'33"	N 79°16'22" E N 59°25'56" E N 48°09'01" E	118.69' 129.38' 11.68'	
	C16 C17 C18	113.96' 130.04' 127.92'	515.00' 515.00' 515.00'	12°40'41" 14°28'01" 14°13'53"	N 40°52'54" E N 27°18'32" E N 12°57'35" E	113.72' 129.69' 127.59'	
AGE VIEW AND	C19	<u>14.10'</u>			N 00°53'21" W	14.07'	
AGE VIEW AND ANSFERRED TO S 53°51'58" W	CURVE EC1	ARC LENGTH 42.05'	RADIUS 545.00'	DELTA ANGLE 4°25'14"	CHORD BEARING N 08°03'16" E	CHORD LENGTH 42.04'	
S 53°51'58" W 203.14' ACCESS EASEMENT	EC2 EC3	320.46' 282.76'	545.00' 390.00'	33°41'25" 41°32'26"	N 30°22'32" E N 67°59'27" E	315.87' 276.60'	
FOR PUBLIC PARKING		T LINE T BEARING	DISTANCE		NE BEARING	DISTANCE	
1 46,100 SF 1.06 ACRES	L1 L2 L3	N 07°37'21" W N 05°50'39" E N 05°50'39" E	29.49' 86.32' 258.12'	EL	.2 N 05°50'39" E .3 N 84°09'21" W	69.18' 50.00'	
43,428 SF 0.99 ACRES EL4 STW-1	L4 L5 L6 L7	N 05°50'39" E N 47°13'14" E N 47°13'14" E	232.08' 117.01' 17.02' 65.18'	EL	_6 N 78°14'11" E	134.64' 20.98'	
	L7 L8 L9 L10	N 88°45'40" E N 88°45'40" E N 88°45'40" E N 88°45'40" E	45.67' 100.01' 10.84'	EL EL EL	.8 N 86°54'26" E .9 N 86°54'26" E	372.56' 20.84'	
	L10 L11 L12 L13	N 00 43 40 E N 47°13'14" E N 47°13'14" E N 05°50'39" E	118.33' 15.70' 132.08'	EL EL	11 N 88°45'40" E 12 N 01°14'20" W	225.09' 30.00'	
N/F N.L. Smith, LLC	L13 L14 L15 L16	N 05°50'39" E N 05°50'39" E N 05°50'39" E N 07°37'21" W	100.01' 344.43' 31.23'	EL EL	14 N 86°54'26" E 15 N 08°49'39" E	81.16' 129.98'	
50' NO CUT STORMWATER BUFFER	L17 L18 L19	N 78°14'11" E N 86°32'27" E N 86°32'27" E	206.72' 74.95' 133.68'	EL EL	17 N 14°58'00" E 18 N 27°33'09" E	65.19' 96.27'	
24) 44,442 SF. 1.02 ACRES 75' NO CUT STOPMWATER RULEER	L20 L21 L22	N 86°32'27" E N 86°54'26" E N 86°54'26" E	64.53' 114.16' 133.68'	EL: EL: EL:	21 N 37°18'03" W	58.17'	
,375 SF 4 ACRES	L23 L24 L25	N 86°54'26" E N 03°05'34" W N 86°54'26" E	100.00' 50.00' 90.05'	EL: EL: EL:	24 N 17°35'58" W 25 N 52°41'57" E	57.42' 29.44'	
N/F Holly J. Day	L26 L27 L28	N 86°54'26" E N 03°05'34" W N 86°54'26" E	67.97' 20.00' 30.03'	EL: EL:	27 N 21°42'51" W 28 N 82°59'10" E	74.14' 65.74'	
33,193 SF 0.76 ACRES	L29 L30 L31	N 03°05'34" W N 86°54'26" E N 81°10'21" W	20.00' 261.76' 409.36'	EL: EL: EL:	30 N 31°05'54" E 31 N 58°54'06" W	98.49' 26.00'	
P-39 R.O.W. P _{TP-40} S - 0.55 ACRES.		N 72°53'45" W N 48°28'04" W N 18°17'07" W	308.36' 223.52' 215.51'	EL: EL:	33 N 22°41'08" W 34 N 88°45'40" E	114.67' 53.00'	
2 / / / / / / / / / / / / / / / / / / /	L35 L36 L37	N 00°11'39" E N 22°41'08" W N 27°14'22" W	270.36' 327.79' 314.11'	EL: EL:	36 N 85°49'13" E 37 N 78°40'44" E	46.38' 93.47'	
TP-41 OPEN SPACE 9,845 SF	L38 L39 L40	N 09°39'00" W N 36°08'02" W N 37°19'34" W N 26°24'42" W	186.94' 193.88' 183.12' 234.91'	EL: EL: EL	39 N 00°11'39" E 40 N 64°40'33" E	117.88' 125.30'	
N/F	L41 L42 L43 L44	N 26 ⁻ 24 ⁴ 2 ⁻ W N 44 ^o 54 ⁵ 51" W N 34 ^o 33 ['] 38" W N 37 ^o 16 ['] 58" W	254.91 251.99' 174.98' 164.86'	EL/ EL/ EL/	42 N 46°50'33" E 43 N 48°28'04" W	162.76' 110.12'	
Julie E. Pennington (32,869/147)	L45 L46	N 58°20'25" W N 67°51'20" W N 41°45'53" W	260.25' 289.72' 129.17'		45 N 37°16'44" E 46 N 28°16'16" E	127.87' 75.60'	
VISUAL BUFFER ₩ WETLAND IMPACT 2,455 SF	L48 L49	N 36°04'31" W N 74°59'21" W N 83°42'54" W	117.66' 247.20' 255.29'		48 N 81°10'21" W 49 N 81°10'21" W	112.71' 111.77'	
		N 36°03'56" W N 84°57'21" W	51.00' 178.12'				BY THE TOWN
<u>N 52°41'57" E</u>	50 0	100	200 FEET			TH PLANNING	
N/F Cole	STATE OF MAI						
ZONING NOTES (CONTINUED):	COUNTY REGI						
 SINGLE FAMILY HOMES SHALL HAVE A MAXIMUM OF 4 BEDROOMS. THE PROPERTY IS NOT WITHIN A FLOODPLAIN OR SHORELAND ZONE AS REFERENCED ON 	at h		M				
FEMA COMMUNITY PANEL 230202 0010 B. 12. THE PROPOSED ROADWAY WILL BE PRIVATE.	PLAN BOOK						
 TOTAL WETLAND IMPACTS - PHASE 1: 3,470 SF PHASE 2: 11,455 SF TOTAL: 14,925 SF. NO DEVELOPMENT WILL BE ALLOWED WITHIN THE MEDEP 75' STREAM SETBACK WITHOUT A MEDEP PERM FOR PERMITTING PURPOSES, AN ALLOWANCE OF 2,500 SF OF IMPERVIOUS AREA IS ANTICIPATED FOR EAR 							
RESIDENTIAL LOT (1-21, 24). 16. LOT 23 MAY BE DEVELOPED AS A COMMERCIAL PROPERTY. FOR PERMITTING PURPOSES, AN ALLOWANCE		REGIS					DATE
12,500 SF OF IMPERVIOUS AREA AND 4,850 SF OF WETLAND IMPACT ARE ANTICIPATED. STORMWATER MANAGEMENT AND SEPTIC DESIGN WILL BE REQUIRED FOR PROPOSED DEVELOPMENT ON THIS PARCEL. PRIOR TO DEVELOPMENT, SITE PLANS WILL BE FORWARDED TO MEDEP FOR REVIEW. DEVELOPMENT IN							
EXCESS OF THE ANTICIPATED IMPERVIOUS AREA AND WETLAND IMPACT MAY REQUIRE ADDITIONAL MED PERMITTING. 17. NET RESIDENTIAL CALCULATIONS - PHASE 2: EARM FOREST VILLAGE CENTER							
TOTAL PARCEL PER ZONE: 693,581 SF 1,156,903 SF	DF	PD 12/2020	REVISED PER	STAFF COMME	NTS		
A.AREAS CUT-OFF FROM PARCEL ISOLATED OR UNAVAILABLE0 SF0 SFB.AREAS BELOW NORMAL HIGH WATER MARK OF WATER BODIES (STREAM)0 SF0 SFC.AREAS WITHIN 100-YEAR FLOOD PLAIN0 SF0 SF	REV. B	-,	ISSUED FOR STATUS	Town and mei	DEP PERMIT REVIE	W	
C.AREAS WITHIN 100-YEAR FLOOD PLAIN0 SF0 SFD.AREAS WITHIN 250-FEET OF ROYAL RIVER, CHANDLER BROOK AND EAST BRANCH0 SF0 SF				CONSTR	RUCTION	AGGREGA	TE INC.
E.AREAS CLASSIFIED AS WETLAND0 SF59,400 SFF.AREAS CREATED BY FILLING/DRAINAGE POND OR WETLAND0 SF0 SF						ESTATES,	
G.UN-RECLAIMED GRAVEL PITS0 SF0 SFH.SLOPES IN EXCESS OF 20%23,467 SF106,243 SFI.AREAS WITH VERY POORLY DRAINED SOILS0 SF0 SF				NOR	TH YARM	OUTH, MA	INE
I.AREAS WITH VERT POORLT DRAINED SOLS0.5F0.5FJ.AREAS SUBJECT TO EXISTING RIGHT-OF-WAY OR EASEMENTS0.5F0.5FTOTAL:670,114 SF991,260 SF		/			SUBDIVIS	ION PLAN	
SUBTRACT 15% OF NET DEDUCTIONS:100,517 SF148,689 SFNET DESIDENTIAL ACREACE:560 506 SE842 571 SE							DESIGN BY: JTR
NET RESIDENTIAL ACREAGE:569,596 SF842,571 SFNET RESIDENTIAL ACREAGE PER LOT:FARM FOREST ZONE569,596 SF / 130,680 SF PER LOT = 4 LOTS (2 LOTS PROPOSED)				SME SEVEE & M	AHER	7	DRAWN BY: SJM DATE: 1/2020
VILLAGE CENTER ZONE842,571 SF / 20,000 SF PER LOT = 42 LOTS (21 LOTS PROPOSED)					EOTECHNICAL • WAT		CHECKED BY: BDP
18. MAINTENANCE OF TRAILHEAD PARKING WILL BE BY THE TOWN OF NORTH YARMOUTH. ANY ADDITIONAL PARKING OR TRAILHEAD IMPROVEMENTS WILL BE SUBJECT TO REVIEW AND APPROVAL BY THE VILLAGE CENTER ESTATES HOME OWNERS ASSOCIATION (PHASE 1 AND 2).					ox 85A, Cumberlanc ax 207.829.5692 • si		LMN: SUBD CTB: SME-STD
 TOWN PUBLIC WORKS STAFF MAY ACCESS STORMWATER FACILITY AREAS BY ESTABLISHED EASEMENTS I EMERGENCY SITUATIONS. 			JOB NO. 1	8295.01	DWG FILE BAS	SE .	C-102

	CURVE ARC LENGTH		JRVE TABLE DELTA ANGLE CHORD BEARING CHORD LENGTH	
	C1 25.85' C2 18.41' C3 82.53'	110.00' 565.00' 565.00'	13°28'00" N 00°53'21" W 25.79' 1°52'02" N 06°46'40" E 18.41' 8°22'09" N 17°06'37" E 82.46'	
75' MEDEP STREAM & & & & & & & & & & & & & & & & & & &	C4 100.16' C5 120.83' C6 34.67'	565.00' 565.00' 565.00'	10°09'26" N 26°22'25" E 100.03' 12°15'11" N 37°34'43" E 120.60' 3°30'56" N 45°27'47" E 34.66'	
) (MEDEP DESIGNATION)	C7 147.65' C8 149.61' C9 16.21'	410.00' 410.00' 15.00'	20°37'59" N 57°32'14" E 146.85' 20°54'27" N 78°18'27" E 148.78' 61°55'39" N 57°47'51" E 15.43'	
DNE POST (TYP)	Ci 16.21 C10 163.65' C11 207.58' C12 16.21'	70.00' 70.00' 15.00'	61'55'39' N 37'47'31' E 13.45' 133°57'06'' N 86°11'26'' W 128.85' 169°54'12'' N 65°44'13'' E 139.46' 61°55'39'' N 60°16'30'' W 15.43'	
	C13 119.23' C14 130.09'	360.00' 360.00'	18°58'36" N 79°16'22" E 118.69' 20°42'16" N 59°25'56" E 129.38'	
	C15 11.68' C16 113.96' C17 130.04' C10 127.02'	360.00' 515.00' 515.00'	1°51'33" N 48°09'01" E 11.68' 12°40'41" N 40°52'54" E 113.72' 14°28'01" N 27°18'32" E 129.69'	
	C18 127.92' C19 14.10'	515.00'	14°13'53" N 12°57'35" E 127.59' 13°28'00" N 00°53'21" W 14.07'	
TIEW AND RRED TO N/F Bruns, Cherner & Smith	CURVE ARC LENGTH		CURVE TABLE DELTA ANGLE CHORD BEARING CHORD LENGTH	
- <u>- 5 53°51'58" w</u>	EC142.05'EC2320.46'EC3282.76'	545.00' 545.00' 390.00'	4°25'14" N 08°03'16" E 42.04' 33°41'25" N 30°22'32" E 315.87' 41°32'26" N 67°59'27" E 276.60'	
203.14'- ESS EASEMENT PUBLIC PARKING	LOT LINE T	ABLE	EASEMENT LINE TABLE	
	LINE BEARING L1 N 07°37'21" W L2 N 05°50'39" E	DISTANCE 29.49' 86.32'	LINE BEARING DISTANCE EL1 N 84°09'21" W 54.00' EL2 N 05°50'39" E 69.18'	
46,100 SF 1.06 ACRES 43,428 SF 0.99 ACRES	L2 N 05°50'39" E L3 N 05°50'39" E L4 N 05°50'39" E L5 N 47°13'14" E	86.32 258.12' 232.08' 117.01'	EL2 N 05°50 39 E 69.18 EL3 N 84°09'21" W 50.00' EL4 N 78°14'11" E 191.07' EL5 N 55°18'39" E 134.64'	
STW-1	L5 N 47°13'14" E L6 N 47°13'14" E L7 N 88°45'40" E L8 N 88°45'40" E	117.01 17.02' 65.18' 45.67'	ELS N 35°10 39°E 134.04 EL6 N 78°14'11" E 20.98' EL7 N 05°50'39" E 483.85' EL8 N 86°54'26" E 372.56'	
30' WIDE UTILITY	L9 N 88°45'40" E L10 N 88°45'40" E	100.01' 10.84'	EL9N 86°54'26" E20.84'EL10N 47°13'14" E134.03'	
	L11 N 47°13'14" E L12 N 47°13'14" E L13 N 05°50'39" E L14 N 05°50'39" E	118.33' 15.70' 132.08'	EL12N 01°14'20" W30.00'EL13N 88°45'40" E114.23'	
N/F N.L. Smith, LLC 50' NO CUT	L14 N 05°50'39" E L15 N 05°50'39" E L16 N 07°37'21" W L17 N 78°14'11" E	100.01' 344.43' 31.23' 206.72'	EL14 N 86°54'26" E 81.16' EL15 N 08°49'39" E 129.98' EL16 N 81°10'21" W 53.62' EL17 N 14°58'00" E 65.19'	
STORMWATER BUFFER	L17 N 78°14'11" E L18 N 86°32'27" E L19 N 86°32'27" E L20 N 86°32'27" E	206.72' 74.95' 133.68' 64.53'	EL17 N 14°58'00" E 65.19' EL18 N 27°33'09" E 96.27' EL19 N 37°18'03" W 90.92' EL20 N 52°41'57" E 148.20'	
1.02 ACRES	L20 N 86°32'27" E L21 N 86°54'26" E L22 N 86°54'26" E L32 N 86°54'26" E	64.53' 114.16' 133.68'	EL20 N 52°41'57" E 148.20' EL21 N 37°18'03" W 58.17' EL22 N 48°37'57" E 263.10' EL23 N 63°40'13" E 93.70'	
SF ES N/F	L23 N 86°54'26" E L24 N 03°05'34" W L25 N 86°54'26" E	100.00' 50.00' 90.05' 67.97'	EL23 N 62°49'12" E 82.79' EL24 N 17°35'58" W 57.42' EL25 N 52°41'57" E 29.44' EL26 N 68°17'09" E 67.69'	
N/F	L26 N 86°54'26" E L27 N 03°05'34" W L28 N 86°54'26" E	67.97' 20.00' 30.03'	EL26 N 68°17'09" E 67.69' EL27 N 21°42'51" W 74.14' EL28 N 82°59'10" E 65.74' EL20 N 98°40'32" W 98.66'	
(19) 33,193 SF 0.76 ACRES (20)	L29 N 03°05'34" W L30 N 86°54'26" E L31 N 81°10'21" W	20.00' 261.76' 409.36'	EL29 N 88°48'35" W 88.66' EL30 N 31°05'54" E 98.49' EL31 N 58°54'06" W 26.00'	
	L32 N 72°53'45" W L33 N 48°28'04" W L34 N 18°17'07" W	308.36' 223.52' 215.51'	EL32 N 31°05'54" E 93.04' EL33 N 22°41'08" W 114.67' EL34 N 88°45'40" E 53.00'	
75' NO CUT	L35 N 00°11'39" E L36 N 22°41'08" W L37 N 27°14'22" W	270.36' 327.79' 314.11'	EL35 N 65°54'27" W 29.86' EL36 N 85°49'13" E 46.38' EL37 N 78°40'44" E 93.47'	
STORMWATER BUFFER	L38 N 09°39'00" W L39 N 36°08'02" W L40 N 37°19'34" W	186.94' 193.88' 183.12'	EL38N 00°11'39" E116.40'EL39N 00°11'39" E117.88'EL40N 64°40'33" E125.30'	
9,845 SF 0.23 ACRES	L41 N 26°24'42" W L42 N 44°54'51" W L43 N 34°33'38" W	234.91' 251.99' 174.98'	EL41 N 52°01'11" E 104.78' EL42 N 46°50'33" E 162.76' EL43 N 48°28'04" W 110.12'	
N/F Julie E. Pennington (32,869/147)	L44 N 37°16'58" W L45 N 58°20'25" W L46 N 67°51'20" W	164.86' 260.25' 289.72'	EL44 N 48°28'04" W 110.03' EL45 N 37°16'44" E 127.87' EL46 N 28°16'16" E 75.60'	
BUFFER 2,455 SF	L47 N 41°45'53" W L48 N 36°04'31" W L49 N 74°59'21" W	129.17' 117.66' 247.20'	EL47 N 23°19'30" E 60.07' EL48 N 81°10'21" W 112.71' EL49 N 81°10'21" W 111.77'	
₩ × × × × × × × × × × × × × × × × × × ×	L50 N 83°42'54" W L51 N 36°03'56" W L52 N 84°57'21" W	255.29' 51.00' 178.12'	EL50 N 13°54'24" E 92.84'	
	0 0 100	200 FEET	SUBDIVISION PLAN, APPROVED E	
135.31'				
Cole (33,864/333)	STATE OF MAINE, CUMBERLA COUNTY REGISTRY OF DEED			
ZONING NOTES (CONTINUED):	RECEIVED,			
 SINGLE FAMILY HOMES SHALL HAVE A MAXIMUM OF 4 BEDROOMS. THE PROPERTY IS NOT WITHIN A FLOODPLAIN OR SHORELAND ZONE AS REFERENCED ON FEMA COMMUNITY PANEL 230202 0010 B. 	athm _ AND RECORDED IN			
 THE PROPOSED ROADWAY WILL BE PRIVATE. TOTAL WETLAND IMPACTS - PHASE 1: 3,470 SF PHASE 2: 11,455 SF TOTAL: 14,925 SF. 	PLAN BOOK PAGE			
 NO DEVELOPMENT WILL BE ALLOWED WITHIN THE MEDEP 75' STREAM SETBACK WITHOUT A MEDEP PERMIT. FOR PERMITTING PURPOSES, AN ALLOWANCE OF 2,500 SF OF IMPERVIOUS AREA IS ANTICIPATED FOR EACH 	REGIS	STER		DATE
 RESIDENTIAL LOT (1-21, 24). 6. LOT 23 MAY BE DEVELOPED AS A COMMERCIAL PROPERTY. FOR PERMITTING PURPOSES, AN ALLOWANCE OF 12,500 SF OF IMPERVIOUS AREA AND 4,850 SF OF WETLAND IMPACT ARE ANTICIPATED. STORMWATER 				
MANAGEMENT AND SEPTIC DESIGN WILL BE REQUIRED FOR PROPOSED DEVELOPMENT ON THIS PARCEL. PRIOR TO DEVELOPMENT, SITE PLANS WILL BE FORWARDED TO MEDEP FOR REVIEW. DEVELOPMENT IN EXCESS OF THE ANTICIPATED IMPERVIOUS AREA AND WETLAND IMPACT MAY REQUIRE ADDITIONAL MEDEP				
PERMITTING. 7. NET RESIDENTIAL CALCULATIONS - PHASE 2: FARM FOREST VILLAGE CENTER				
TOTAL PARCEL PER ZONE: 693,581 SF 1,156,903 SF	DPD 12/2020	REVISED PER	STAFF COMMENTS	
AREAS CUT-OFF FROM PARCEL ISOLATED OR UNAVAILABLE0 SF0 SFAREAS BELOW NORMAL HIGH WATER MARK OF WATER BODIES (STREAM)0 SF0 SFAREAS WITHIN 100-YEAR FLOOD PLAIN0 SF0 SF	DPD 10/2020 REV. BY DATE		OWN AND MEDEP PERMIT REVIEW	
. AREAS WITHIN 100-YEAR FLOOD PLAIN 0 SF 0 SF . AREAS WITHIN 250-FEET OF ROYAL RIVER, CHANDLER BROOK AND EAST BRANCH 0 SF 0 SF			CONSTRUCTION AGGREGA	TE INC.
AREAS CLASSIFIED AS WETLAND0 SF59,400 SFAREAS CREATED BY FILLING/DRAINAGE POND OR WETLAND0 SF0 SF			ILLAGE CENTER ESTATES,	
UN-RECLAIMED GRAVEL PITS0 SF0 SFSLOPES IN EXCESS OF 20%23,467 SF106,243 SFADEAC WITH VEDY DOODLY DRAINED COLLS0 SE0 SE			NORTH YARMOUTH, MA	
AREAS WITH VERY POORLY DRAINED SOILS0 SF0 SFAREAS SUBJECT TO EXISTING RIGHT-OF-WAY OR EASEMENTS0 SF0 SFTOTAL:670,114 SF991,260 SF			SUBDIVISION PLAN	
SUBTRACT 15% OF NET DEDUCTIONS: 100,517 SF 148,689 SF				DESIGN BY: JTR
NET RESIDENTIAL ACREAGE:569,596 SF842,571 SFNET RESIDENTIAL ACREAGE PER LOT:			SME SEVEE & MAHER	DRAWN BY: SJM
FARM FOREST ZONE569,596 SF / 130,680 SF PER LOT = 4 LOTS (2 LOTS PROPOSED)VILLAGE CENTER ZONE842,571 SF / 20,000 SF PER LOT = 42 LOTS (21 LOTS PROPOSED)			TAL • CIVIL • GEOTECHNICAL • WATER • COMPLIANCE	DATE: 1/2020 CHECKED BY: BDP
8. MAINTENANCE OF TRAILHEAD PARKING WILL BE BY THE TOWN OF NORTH YARMOUTH. ANY ADDITIONAL PARKING OR TRAILHEAD IMPROVEMENTS WILL BE SUBJECT TO REVIEW AND APPROVAL BY THE VILLAGE		4 Blanch	TAL • CIVIL • GEOTECHNICAL • WATER • COMPLIANCE ard Road, PO Box 85A, Cumberland, Maine 04021 207.829.5016 • Fax 207.829.5692 • smemaine.com	LMN: SUBD
CENTER ESTATES HOME OWNERS ASSOCIATION (PHASE 1 AND 2). 9. TOWN PUBLIC WORKS STAFF MAY ACCESS STORMWATER FACILITY AREAS BY ESTABLISHED EASEMENTS IN EMERGENCY SITUATIONS.		JOB NO. 18		CTB: SME-STD
		-		