

1 EXISTING CONDITIONS PLAN
 L-1 SCALE: 1" = 100'-0"
 P00-EXIST

- NOTES:**
1. Site survey information provided by O'Leary-Burke Civil Associates, 5 Andrew Ave., Suite 5, Essex Junction VT.
 2. For complete existing conditions Plan, see drawing C-1 prepared by Champlain Consulting Engineers 85 Prim Rd., Colchester, VT.
 3. See Civil Engineer Drawings for proposed intrusions into wetlands, buffers, and woodlands.

APPROVAL SIGNATURE BLOCK
 UPON FINDING THAT THE FINAL PLANS COMPLIED WITH ALL REQUIREMENTS OF THE WILLISTON DEVELOPMENT BY-LAW AND ALL CONDITIONS IMPOSED ON THE APPROVAL OF DISCRETIONARY PERMIT DPOB-21, THE WILLISTON DEVELOPMENT REVIEW BOARD APPROVED THE FINAL PLANS FOR THE ESSEX ALLIANCE CHURCH SUBDIVISION ON THE 22ND DAY OF NOVEMBER 2015

Kurt Bellini
 DEVELOPMENT REVIEW BOARD PRESIDENT MEMBER

APPLICATION NO: DP 09-21
 TAX PARCEL NO: 8:102:28, 48
 PERMIT SET

Gardner Kiloyne architects
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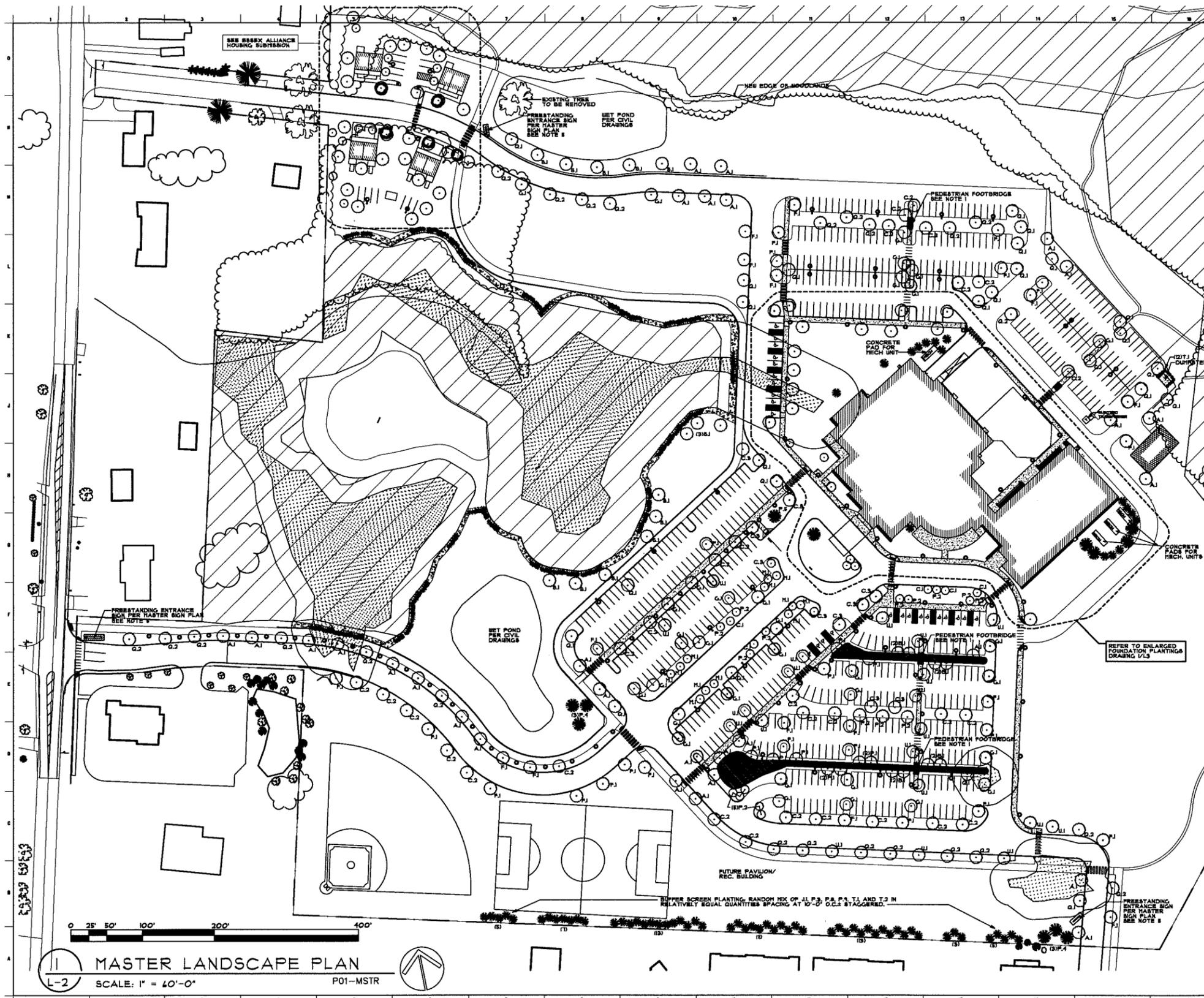
ESSEX ALLIANCE CHURCH
 ROUTE 2A / ESSEX ROAD
 WILLISTON VT 05452

DRAWING TITLE:
LANDSCAPING EXISTING CONDITIONS PLAN

Rev	By	Date	Description
1	TUB	AS NOTED	
2		4/20/17	
3	TOM REARDON	05/16/17	
4	TOM REARDON	07/24/17	
5	TOM REARDON	07/18/18	
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DRAWING NO.
L-1

DP 09-21



- NOTES**
1. GOOD PEDESTRIAN FOOTBRIDGE OVER RAIN GARDEN BASIN. SCALE: 6" LONG X 8" WIDE. PRE-ENGINEERED BY TRANE THUNDER-JOLTS LLC. METALLIC GARDEN BRICKS OR APPROVED EQUAL.
 2. PLANTED RAIN GARDEN BASIN/VEGETATED BASIN APPROX. 1/200 OF TOTAL AREA. PREPARED PLANTING AREAS PER DETAIL 4/L-1. PLANT TEXTURE PER SCHEDULE ON DRAWING L-1.
 3. PLANTED WETLAND BUFFER PROTECTION BORDER WITH 2'-0" SIDE RISE PER DETAIL 4/L-1. PLANT TEXTURE PER SCHEDULE ON DRAWING L-1.
 4. BOULDER LINE WETLAND BUFFER PROTECTION. AVERAGE DIMENSION OF BORDER 3' FOOT HIGH BY 3' FOOT DEEP. MINOR BOULDER SIZE 12" DIAMETER. GAPS OR CRACKS BETWEEN BOULDERS SHALL NOT EXCEED 2 INCHES.
 5. ENTRY SIGNS- SURROUND WITH 3 FOOT WIDE PREPARED PLANTING BED PER DETAIL 4/L-1.

- LEGEND**
- LIGHT FIXTURES PER WITH LIGHT FIXTURE LAYOUT REFER TO DRAWING E6J
 - PEDESTRIAN WALKWAY PER CIVIL DRAWINGS
 - NEW DECIDUOUS TREE PER TREE SCHEDULE, DRAWING L-1
 - NEW CONIFEROUS TREE PER TREE SCHEDULE, DRAWING L-1
 - NEW SIGNAGE PER CIVIL DRAWINGS AND MASTER SIGN PLAN
 - PLANTED RAIN GARDEN BASIN SEE NOTE 2
 - ▨ VEGETATIVE BUFFER PROTECTION SEE NOTE 3
 - ▩ BOULDER BUFFER PROTECTION SEE NOTE 4

APPROVAL SIGNATURE BLOCK
 UPON FINDING THAT THE FINAL PLANS COMPLY WITH ALL REQUIREMENTS OF THE WILLISTON ZONING ORDINANCE, THE WILLISTON BOARD OF ZONING ADJUSTMENTS HEREBY GRANTS APPROVAL OF THE ESSEX ALLIANCE CHURCH SIGNATURE ON THE WAY OF 11/28/2015
Kim B. Bell
 DEVELOPMENT REVIEW BOARD PRESIDENT

APPLICATION NO: DP 09-21
 TAX PARCEL NO: 8:102:28, 48
 PERMIT SET

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ARCHITECTS

M A R C H I T E C T S H U R E

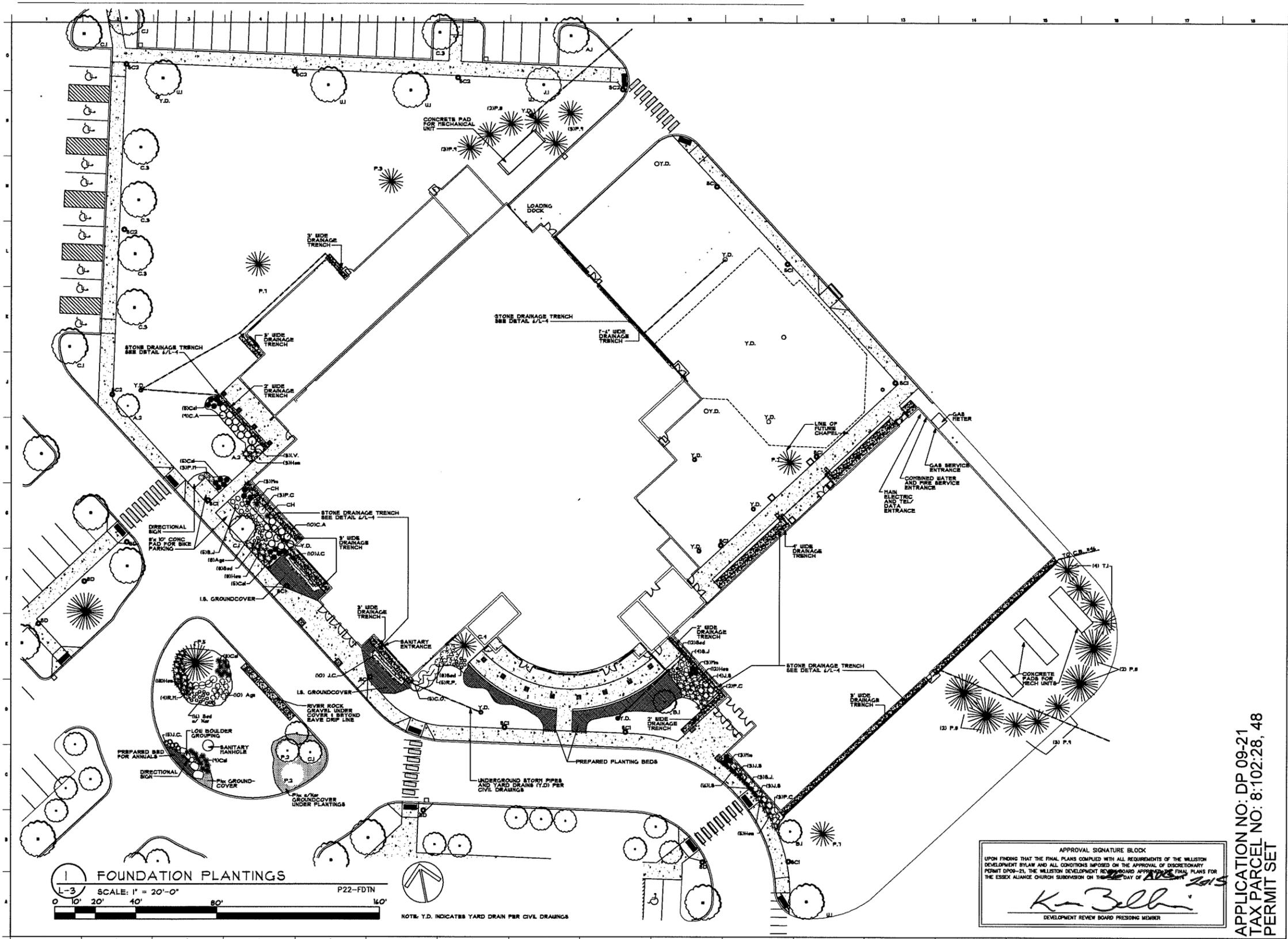
ESSEX ALLIANCE CHURCH
 ROUTE 2A / ESSEX ROAD
 WILLISTON VT 05452

MASTER LANDSCAPE PLAN

DRAWING TITLE: AS NOTED
 4401

▲	TOM CONVERSE	02/11/10
▲	TOM REBRINCH	02/22/11
▲	TOM REBRINCH	07/22/11
▲	TOM REBRINCH	07/18/10

DRAWING NO. **L-2**



1 FOUNDATION PLANTINGS
 L-3 SCALE: 1" = 20'-0"
 0 10' 20' 40' 80' P22-FDTN

NOTE: Y.D. INDICATES YARD DRAIN PER CIVIL DRAWINGS

APPROVAL SIGNATURE BLOCK
 UPON FINDING THAT THE FINAL PLANS COMPLIED WITH ALL REQUIREMENTS OF THE WILLISTON DEVELOPMENT BYLAW AND ALL CONDITIONS IMPOSED ON THE APPROVAL OF DISCRETIONARY PERMIT DPOB-21, THE WILLISTON DEVELOPMENT REVIEW BOARD APPROVES THE FINAL PLANS FOR THE ESSEX ALLIANCE CHURCH SUBMISSION ON THIS DAY OF *APR* 2015
Ken Belbin
 DEVELOPMENT REVIEW BOARD PRESIDING MEMBER

APPLICATION NO: DP 09-21
 TAX PARCEL NO: 8:102:28, 48
 PERMIT SET

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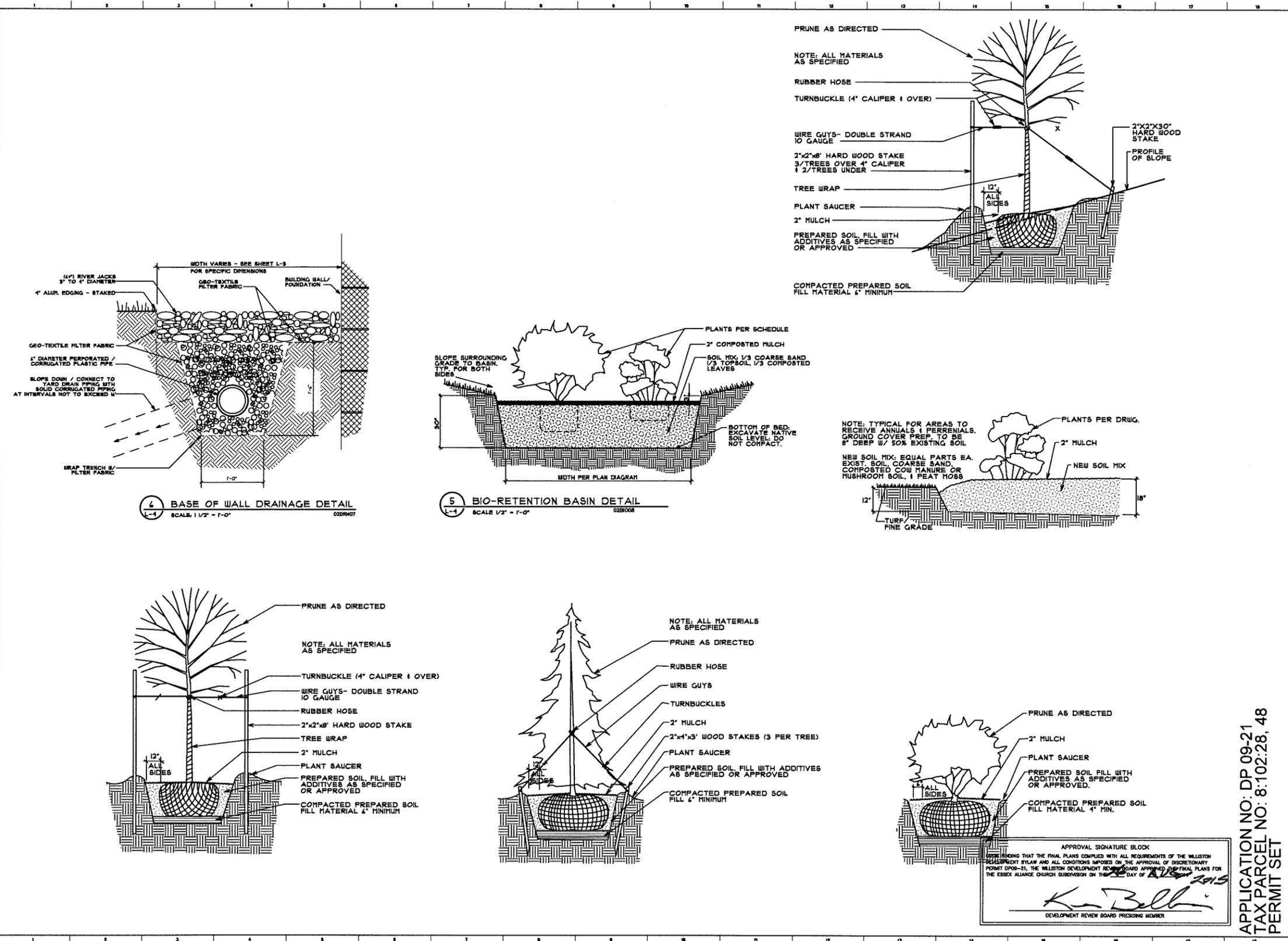
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ESSEX ALLIANCE
 CHURCH
 ROUTE 2A / ESSEX ROAD
 WILLISTON VT 05452

DRAWING TITLE:
 ENLARGED
 PLAN -
 FOUNDATION
 PLANTINGS

NO.	DATE	DESCRIPTION
1	02/12/15	TUB
2	02/12/15	AS NOTED
3	02/12/15	AS NOTED
4	02/12/15	AS NOTED
5	02/12/15	AS NOTED
6	02/12/15	AS NOTED
7	02/12/15	AS NOTED
8	02/12/15	AS NOTED
9	02/12/15	AS NOTED
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11	02/12/15	AS NOTED
12	02/12/15	AS NOTED
13	02/12/15	AS NOTED
14	02/12/15	AS NOTED
15	02/12/15	AS NOTED
16	02/12/15	AS NOTED
17	02/12/15	AS NOTED
18	02/12/15	AS NOTED
19	02/12/15	AS NOTED
20	02/12/15	AS NOTED

DRAWING NO.
 L-3



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M A R C H I T E C T S
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ESSEX ALLIANCE CHURCH
 ROUTE 2A / ESSEX ROAD
 WILLISTON VT 05452

LANDSCAPE DETAILS

NO.	DESCRIPTION	DATE
1	TUB	
2	AS NOTED	
3	601	
4	TUB	03/21
5	AS NOTED	07/21
6	TUB	07/21

DRAWING NO.
L-4

APPLICATION NO: DP 09-21
 TAX PARCEL NO: 8:102:28, 48
 PERMIT SET

APPROVAL SIGNATURE BLOCK
 I HEREBY CERTIFY THAT THE FINAL PLANS COMPLIED WITH ALL REQUIREMENTS OF THE WILLISTON SUBDIVISION BYLAW AND ALL CONDITIONS IMPOSED ON THE APPROVAL OF DISCRETIONARY PERMIT DP09-21. THE WILLISTON DEVELOPMENT REVIEW BOARD APPROVED THE FINAL PLANS FOR THE ESSEX ALLIANCE CHURCH SUBDIVISION ON THE 22ND DAY OF **APRIL** 2015.
Ken Belli
 DEVELOPMENT REVIEW BOARD PRESIDING MEMBER

Plant Schedule - Trees								
Key	Botanical Name	Common Name	Qty.	Caliper	Height	Spread	Root	Remarks
A.1	Acer rubrum 'Red Sunset'	Red Maple	30	2.5"-3"			B&B	Specimens
A.2	Acer glabrum	Paperbark Maple	2	2"-2.5"			B&B	Specimens
B.1	Betula nigra 'Heritage'	River Birch	10	2"-2.5"			B&B	Multi-stemmed
C.1	Cornus kousa	Kousa Dogwood	10	2.5"-3"			B&B	Specimens
C.2	Corylus colurna	Turkish Filbert	28	2.5"-3"			B&B	
C.3	Craetagus phanopyrum	Washington Hawthorn	14	2.5"-3"			B&B	
F.4	Chamaecyparis nootkatensis 'Pendula'	Weeping Alaska Cedar	2	17'-18'	5'-6'		B&B	Heavy specimens
F.1	Fraxinus americana 'Autumn Purple'	White Ash	31	2.5"-3"			B&B	
G.1	Gleditsia triacanthos 'Shademaster'	Thornless Honeylocust	31	2.5"-3"			B&B	
J.1	Juniperus virginiana	Eastern Red Cedar (10+1)	11		6'-7'	2'-3'	B&B	Dense
M.1	Malus 'Prairifire'	Prairifire Crab Apple	12	2"-2.5"			B&B	Matched profiles
P.1	Populus tremuloides	Quaking Aspen	11	2"-2.5"			B&B	
P.2	Prunus cerasifera 'Newport'	Newport Flowering Plum	21	2"-2.5"			B&B	
P.3	Picea abies	Norway Spruce (10+2)	11	8'-10'	4'-5'		B&B	Dense
P.4	Picea mariana	Black Spruce	6	7'-8'	3'-4'		B&B	Dense
P.5	Picea amabilis	Serbian Spruce	2	10'-12'	5'-6'		B&B	Heavy specimens
P.7	Picea pungens 'Glauca'	Colorado Blue Spruce	3	10'-12'	5'-6'		B&B	Heavy specimens
P.8	Pinus nigra	Austrian Pine (10+9)	18	8'-10'	4'-5'		B&B	Dense
P.9	Pinus strobus	Eastern White Pine (10+9)	18	8'-10'	4'-5'		B&B	Dense
Q.1	Quercus bicolor	Swamp White Oak	23	2.5"-3"			B&B	
Q.2	Quercus rubra	Pin Oak	25	2.5"-3"			B&B	
S.1	Salix alba 'Tristis'	Golden Weeping Willow	14	2.5"-3"			B&B	High branching @ 6'
T.1	Thuja occidentalis	American Arborvitae (10+4)	21		6'-7'	2'-3'	B&B	Dense
T.2	Tsuga canadensis	Canadian Hemlock (10)	10	8'-10'	4'-5'		B&B	Dense
U.1	Ulmus parvifolia 'Emerald Vase'	Lacebark Elm	23	2.5"-3"			B&B	

Plant Schedule - Shrubs							
Key	Botanical Name	Common Name	Qty.	Height	Spread	Root	Remarks
A.A	Aronia arbutifolia 'Brilliantissima'	Red Chokeberry	23	24"-30"		#2	Vegetated Buffer (see note below)
A.M	Aronia melanocarpa 'Flata'	Black Chokeberry	35	24"-30"		#2	Bio-retention plantings
C.A	Cotoneaster apiculatus	Cranberry Cotoneaster	19	24"-30"		#2	Foundation plantings
C.C	Camadaphne calyculata	Leatherleaf	23+35	24"-30"		#2	Vegetated Buffer / Bio-retention plantings
C.H	Chamaecyparis obtusa	Hinoki falsecypress	2	5'-5'	7'	#5	Foundations / Architect to approve cultivar
C.O	Cornus alba sibirica 'Ivory Halo'	Variiegated Redtwig Dogwood	5	24"-30"		#2	Foundation plantings
C.S	Cornus sericea 'Cardinal'	Redosier Dogwood 'Cardinal'	23+35	24"-30"		#2	Vegetated Buffer / Bio-retention plantings
F.M	Forsythia mandshurica 'Vermont Sun'	Vermont Sun Forsythia	23	24"-30"		#2	Vegetated Buffer (see note below)
H.O	Hydrangea quercifolia	Oakleaf Hydrangea	23	24"-30"		#2	Vegetated Buffer (see note below)
H.S	Hibiscus syriacus 'Minerva'	Rose of Sharon	12	3'-4'		#2	Vegetated Buffer. Plant as singles
J.S	Jberis sibirica 'Christmas Snow'	Candytuft	192		6'-8"	2.0'	Foundation plantings / groundcover
J.V	Juniperus chinensis 'Sargentii'	Blue Sargent Juniper	25		12"-18"	#2	Foundation plantings
J.S	Juniperus sibirica 'Blue Danube'	Sabine Juniper 'Blue Danube'	10		12"-18"	#2	Foundation plantings
K.A	Kalmia angustifolia	Sheep Laurel	23+35	24"-30"		#2	Vegetated Buffer / Bio-retention plantings
P.C	Prunus cistena	Purple Leaf Sand Cherry	8+23	24"-30"		#2	Foundation plantings / vegetated buffer
P.M	Pinus mugo	Mugo Pine	3		12"-18"	#2	Foundation plantings
R.H	Rosa rugosa 'Henry Hudson'	Rugosa Rose 'Henry Hudson'	24	24"-30"		#2	Vegetated Buffer (see note below)
R.M	Rosa rugosa 'Magnifica'	Rugosa Rose 'Magnifica'	4	24"-30"		#2	Foundation plantings
R.P	Rhododendron 'PJM'	PJM Rhododendron	5	24"-30"		#3	Foundation plantings
S.1	Spirea japonica 'Goldmound'	Goldmound Spirea	12	12"-18"	12"-18"	#2	Foundation plantings

Notes:
VEGETATED BUFFER PLANTINGS AT WETLANDS: Shrubs spaced at approximately 4' o.c., staggered and clustered in groups of 2 to 4 of a species, unless otherwise noted

Plant Schedule - Perennials & Grasses							
Key	Botanical Name	Common Name	Qty.	Root	Remarks		
Ag	Agastache 'Blue Fortune'	Hummingbird Mint	18	#1			
Cal	Calamagrostis acutiflora 'Karl Foerster'	Karl Foerster Feather Reed Grass	32	#2			
Eup	Eupatorium purpureum 'Gateway'	c.v. Joe-Pye Weed	80	#1	Bio-retention plantings		
Hem	Hemerocallis	Hybrid Daylilies	29	#1	Mixed season / colors & reblooming		
Hib	Hibiscus moscheutos	Rose Mallow	80	#1	Bio-retention plantings		
Hos	Hosta seiboldiana	Plantain Lily	80	#1	Bio-retention plantings / shade exposures		
Irs	Iris sibirica	Siberian Iris	160	#1	Bio-retention plantings		
Loc	Lobelia cardinalis	Cardinal Flower	160	#1	Bio-retention plantings		
Loc	Lobelia siphilitica	Great Blue Lobelia	160	#1	Bio-retention plantings		
Mis	Miscanthus sinensis 'Variegatus'	Variiegated Japanese Silvergrass	9	#3			
Nar	Narcissus	Daffodils	400	Bare	Mixed large cups / naturalizing - fall planting		
Phx	Phlox subulata	Moss Pinks / Creeping Phlox	750	flats	Groundcover spaced at 12" o.c. each way		
Sed	Sedum spectabile 'Autumn Joy'	Autumn Joy Stonecrop	44	#1			

Bio Retention Basin (Rain Garden) Specifications

- Products / Materials
 - Filtering soil mix for bio-retention bed: 1/3 sand, 1/3 composted leaves, 1/3 topsoil
 - Mulch: aged composted shredded bark or hardwood
 - Plants shall be in accordance with schedule below.
 - Erection
 - Subgrade preparation:
 - Existing subgrade in bio-retention bed area shall not be compacted or subject to excessive construction equipment traffic.
 - Final excavation should not take place until disturbed areas in the drainage area have been stabilized.
 - Where erosion of subgrade has caused accumulation of fine materials and / or surface ponding in the grade bottom, this material shall be removed with light equipment and the underlying soils sacrificed to a minimum depth of 6 inches.
 - Bring subgrade of bio-retention area to line, grade and elevations indicated. Fill and lightly regrade any areas damaged by erosion, ponding or traffic compaction. All bio-retention areas shall be level grade on the bottom.
 - Bio-retention basin installation:
 - Upon completion of subgrade work, the Architect shall be notified and shall inspect before bio-retention installation process.
 - Planting soil shall be placed immediately after approval of subgrade preparation. Any accumulation of debris or sediment that takes place after approval of subgrade shall be removed prior to installation of planting soil.
 - Thoroughly pre-mix and install planting soil over 18 inch maximum lifts and lightly compact (tamp with backhoe bucket or by hand). Do not allow equipment movement over planting soil once placed. Do not over compact. Install planting soil to grades indicated on the drawing.
 - Plant shrubs and perennial plants according to supplier's recommendations from early April through the end of June, or from late August through mid-October. Supply plants in quantities indicated in the Schedule; place as directed by the Architect.
 - Install a 2 to 3 inch layer of hardwood mulch (minimum age 6 months) or compost mulch over entire bio-retention area.
 - Protect bio-retention basin from sediment at all times during construction. Hay bales, erosion berms and / or other appropriate measures shall be used at the back adjacent slopes to prevent sediment from washing into these areas during site development.
 - When the site is fully vegetated and the soil mounds stabilized, the Architect shall be notified and shall inspect the basin prior to it being brought online and sediment control device removal.
 - Thoroughly water vegetation at the end of each day after planting.
 - Maintenance Requirements
 - While vegetation is being established, handweed as necessary.
 - Cut back perennial plantings at the end of the growing season.
 - Replace mulch when erosion is evident. Replenish mulch annually.
 - Inspect annually for sediment buildup, erosion, invasive vegetable conditions, etc.
 - After establishment, water during periods of drought; water plantings weekly during the active growing season when natural precipitation is less than 1 in.
- Plant Mix Schedule for Bio-retention Basins
- Plants in quantity per 1,000 sq. ft. of area.
 - Plant perennials in groups of not less than 6 plants of a single variety.
 - Distribute shrubs throughout bio-retention areas. Group shrubs in two or three of a variety.

BIO-RETENTION BASIN PLANTINGS							
Approx. 8,000 s.f. total area / quantities listed as plants per 1,000 s.f. trees - as per Master Landscape Plan							
Shrubs	A.M	C.C	C.S	LV & LV2	K.A		
	4	4	4	4	4		
Perennials	Eup	Hib	Hos	Irs	Loc	Los	
	10	10	10	20	20	20	

LANDSCAPING NOTES

- General Landscape Requirements:
 - All landscaping installation shall be done under the supervision of a Landscape Architect, certified Arborist or certified Horticulturalist.
 - Layout beds, hedges, and areas of planting and mark location of major trees for review by Architect prior to planting.
 - Plant size and Quality: Provide sizes of plants as indicated on schedule, and conforming to the standards of ANSI Z60.1 American Standard for Nursery Stock for shape and quality. Plant materials indicated which are not available at the time of planting or which would be at risk of planted during stipulated installation season may be considered for substitution if approved by Architect; otherwise, the Contractor shall be responsible to furnish plant listed materials when available or proper to plantsame, and shall extend the warranty on those materials from the date of their acceptance.
 - Furnish balled and burlapped (B&B) trees and shrubs except container-grown plants may be furnished if indicated size is below limit established by ANSI Z60.1. Burlap and twine shall be 100% organic hemp/jute or other natural fiber which will readily decompose after planting.
 - Furnish ground cover plants as rooted cuttings or irremovable containers or integratable pots.
 - Perennial plants and the like shall be furnished in irremovable pots and shall be of field grown quality.
 - Provide topsoil to supplement that available for reuse site. Topsoil shall be clean, fertile, screened, friable, natural loam obtained from a local, well drained source.
 - Provide fertilizer, peat humus and other soil amendments of type which are known to improve pH conditions of soil for particular plant material to be planted. Mix peat humus with topsoil in the ratio of 1:3 for use in planting trees, shrubs, and groundcovers. For perennial borders and flower beds, mix equal parts topsoil, coarse sand, composted loamier manure, and milled spagnum/peat moss.
 - Fertilize topsoil for planting trees, shrubs, and groundcover with a 5-10-5 (5 percent nitrogen, 10 percent phosphorus and 5 percent potassium) organic fertilizer, applied and mixed at rates recommended by the manufacturer per cubic foot of soil/humus mixture.
 - For perennial plants and bare root groundcover plants supplement general soil fertilizer with a liquid application of starter fertilizer designed to promote establishment of plant root systems; apply at dilution rates per manufacturer's recommendations.
 - Apply corn gluten pre-emergent weed control at a rate of 20 lbs per 1,000 sq. ft. to all planting beds upon completion of planting.
- Planting:
 - All planting work shall conform with ANSI A290, Best Management Practices, Tree Planting.
 - Planting Trees:
 - Excavate planting pits to a width 1 1/2 times diameter of tree ball and not less than 6 inches deeper than tree ball. Place and compact a layer of topsoil in pit to locate collar of tree slightly above finish grade. Orientation of all major trees shall be as directed by Architect. Backfill around ball with topsoil, rod and tamp to eliminate voids and air pockets, watering thoroughly as layers are placed. Build a 3 inch high berm (saucer) of topsoil beyond edge excavation. Apply a 2 inch thick mulch, of double shredded hardwood bark. Final orientation shall be approved by architect prior to staking.
 - Prune trees to remove damaged branches, improve natural shape, thin out structure* and remove not more than 15 percent of branches. Do not prune back terminal leader.
 - *Does not apply to specimen trees & shrubs unless approved or directed by Architect.
 - Guy and stake trees 3 directions with galvanized wire through flexible hose chafing guards, with wooden stake anchors, as per details.
 - Planting Shrubs:
 - Excavate planting pits or trenches to width of 1-1/2 times diameter of plant balls or containers, and 4 inches deeper than required for positioning at proper height. Lightly compact a layer of topsoil in bottom before placing plants. Backfill around plants with topsoil, rod and tamp to eliminate voids and air pockets. Water thoroughly as layers are placed. Form grade slightly dish, and bermed at edges of excavation. Apply a 2 inch thick mulch of double shredded hardwood bark.
 - Prune shrubs to remove damaged branches and correct any imperfections in shape, removing not more than 15 percent of branches.
- Planting Perennials, Ground Covers, & Annuals:
 - Till soil to depth of 10 inches in areas where topsoil has not been stripped. Adds inches soil amendments (compost, sand, peat) and till into cultivated areas.
 - Loosen subgrade to depth of 4 inches in areas where topsoil has been stripped, and spread topsoil/humus mix to depth of 2 inches.
 - Space plants as indicated. Dig holes large enough to allow spreading of roots. Compact backfill to eliminate voids, and leave grade slightly dish at each plant. Water thoroughly. Apply a 2 inch mulch of shredded hardwood bark over entire planting bed, lifting plant foliage above mulch.
 - Perennial plants and the like listed in the schedule shall be well rooted, blooming size plants, filling out containers as is appropriate for healthy field grown plants.
- Landscape Maintenance:
 - Contractor shall maintain landscape for a period of 60 days for fall planting / 120 days for spring planting immediately following complete installation of each major category of work. Include watering/weeding, restoration of grade/pruning of trees and shrubs, protection from insects and diseases, fertilizing, and operations as needed to ensure healthy, vigorous growth.
 - Water plantings weekly during the active growing season when natural precipitation is less than 1 inch.
 - Prior to end of warranty period, return to site and remove tree staking.
- Warranty:
 - Warranty plants, shrubs, and trees for a period of one year against death and unhealthy condition, except as a result of neglect by Owner and damage by others. Replace at optimum planting time, unless directed otherwise by Architect.

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ESSEX ALLIANCE CHURCH
 ROUTE 2A / ESSEX ROAD
 WILLISTON VT 05452

DRAWING TITLE:
 SCHEDULES & NOTES

NO.	REVISION	DATE
1	ISSUE FOR PERMIT	02/19/20
2	TO BE REVISION	02/19/20
3	TO BE REVISION	02/19/20
4	TO BE REVISION	02/19/20

TUB
 AS NOTED
 4601

APPROVAL SIGNATURE BLOCK
 UPON FINDING THAT THE FINAL PLANS COMPLIED WITH ALL REQUIREMENTS OF THE WILLISTON DEVELOPMENT BOARD AND ALL CONDITIONS IMPOSED ON THE APPROVAL OF DISCRETIONARY PERMIT DPOB-21, THE WILLISTON DEVELOPMENT REVIEW BOARD APPROVED SUPPLEMENTAL PLANS FOR THE ESSEX ALLIANCE CHURCH SUBDIVISION ON THE 14th DAY OF AUG 2015

Karl Belli
 DEVELOPMENT REVIEW BOARD PRESIDING MEMBER

APPLICATION NO: DP-09-21
 TAX PARCEL NO: 8:102:28, 48
 PERMIT SET

DRAWING NO.
 L-5

