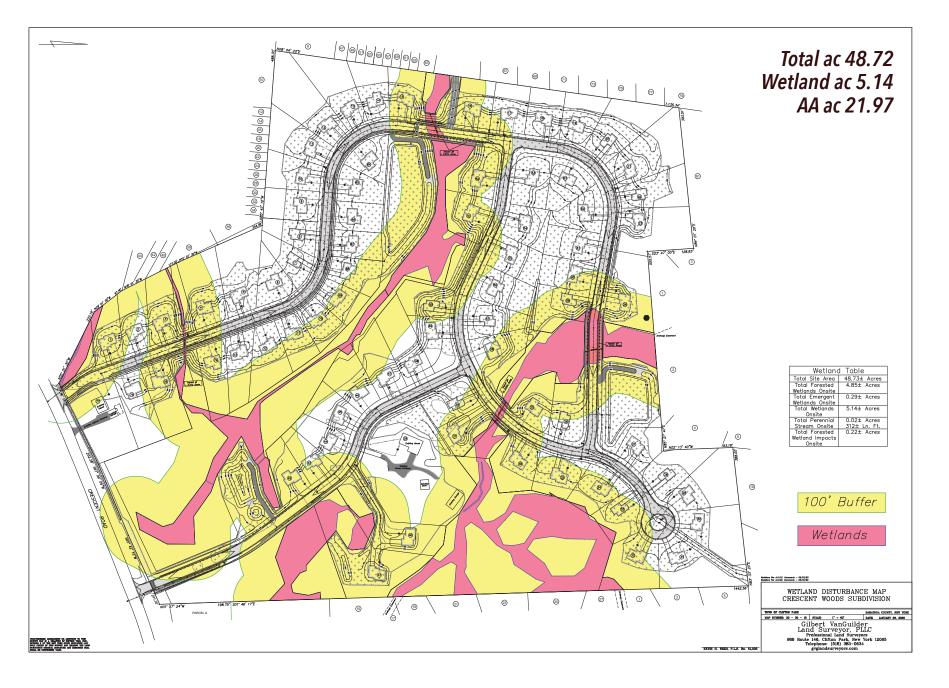


# NEW YORK STATE BUILDERS ASSOCIATION EXAMPLES OF DEVASTATING IMPACT OF THE NEW WETLANDS ACT 77 Lot Under Construction



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## NEW YORK STATE BUILDERS ASSOCIATION EXAMPLES OF DEVASTATING IMPACT OF THE NEW WETLANDS ACT 77 Lot Under Construction

## DRAFT PERMT, FEB. 5, 2025

## GP-0-25-006, Attachment A Unavoidable Impact and Mitigation Worksheet

Freshwater wetland and adjacent area impacts authorized under GP-0-25-006 are subject to a demonstration by the applicant that impacts have been avoided and minimized to the extent practicable. For any unavoidable impacts covered under GP-0-25-006, the area of authorized impacts is limited to the maximum acreage determined by completion of section A of this worksheet. Compensatory wetland mitigation is required for permanent wetland impacts. The acreage of wetland mitigation required is also identified by the completion of sections B and C of this worksheet.

Housing Type Factors:	0.010 Single Family Detached
	0.015 Multiple Family with up to 4 dwellings per building
	0.020 Multiple Family with over 4 dwellings per building
1) Impact Limit (acres) based	d on Development Size and Housing Type:
<b>48.72</b> Total la	nd area of all development parcels X
	g Type Factor (entered from factors listed above) =
	d/AA impact limit based on wetland acreage
weither	arve inpact in its based on weithing doleage
2) Impact Limit (acres) based	d on Wetland Acreage:
<b>5.14</b> Total we	etland area within development parcels X
	age impact limit =
<u>.257</u> Wetland	d/AA impact limit based on wetland acreage
3) Impact Limit based on Max	kimum of 5 Acres
3 Acres	
4) .257 Enter the lesser	limit of 1, 2 or 3 above. This is the unavoidable impact limit (acres)
4) .25/ Enter the lesser	limit of 1, 2 or 3 above. This is the unavoidable impact limit (acres)
4) .257 Enter the lesser Unavoidable Impacts Proposed (ad	
Unavoidable Impacts Proposed (ad	cres):
Unavoidable Impacts Proposed (an For unavoidable impacts enter	the For permanent wetland impacts,
Unavoidable Impacts Proposed (ad	cres):
Unavoidable Impacts Proposed (an For unavoidable impacts enter acreage of wetland and AA:	the For permanent wetland impacts, identify the acreage of wetland
Unavoidable Impacts Proposed (an For unavoidable impacts enter acreage of wetland and AA:	the For permanent wetland impacts, identify the acreage of wetland nd + 6) Forested wetland
Unavoidable Impacts Proposed (ad For unavoidable impacts enter acreage of wetland and AA: 1) Permanent wetla 2) Temporary wetlan	cres):       For permanent wetland impacts, identify the acreage of wetland         nd +       6)       Forested wetland         nd +       7)       Scrub/shrub & other non-flooded wetlands
Unavoidable Impacts Proposed (ad         For unavoidable impacts enter acreage of wetland and AA:         1)       Permanent wetla         2)       Temporary wetlan         3)       Permanent AA +	the For permanent wetland impacts, identify the acreage of wetland nd + 6) Forested wetland
Unavoidable Impacts Proposed (ad         For unavoidable impacts enter acreage of wetland and AA:         1)       Permanent wetla         2)       Temporary wetlar         3)       Permanent AA +	cres):       For permanent wetland impacts, identify the acreage of wetland         nd +       6)       Forested wetland         nd +       7)       Scrub/shrub & other non-flooded wetlands
Unavoidable Impacts Proposed (ad         For unavoidable impacts enter acreage of wetland and AA:         1)       Permanent wetla         2)       Temporary wetlar         3)       Permanent AA +         4)       Temporary AA =	cres):       For permanent wetland impacts, identify the acreage of wetland         nd +       6)       Forested wetland         nd +       7)       Scrub/shrub & other non-flooded wetlands
Unavoidable Impacts Proposed (ar         For unavoidable impacts enter acreage of wetland and AA:         1)       Permanent wetla         2)       Temporary wetlan         3)       Permanent AA + 4)         5)       Total Proposed	cres):       For permanent wetland impacts, identify the acreage of wetland         nd +       6)       Forested wetland         nd +       7)       Scrub/shrub & other non-flooded wetlands         8)       Emergent/flooded wetlands
Unavoidable Impacts Proposed (ar         For unavoidable impacts enter acreage of wetland and AA:         1)       Permanent wetla         2)       Temporary wetlan         3)       Permanent AA +         4)       Temporary AA =         5)       Total Proposed         Wetland Mitigation Requirements,	tres):         the       For permanent wetland impacts, identify the acreage of wetland         nd +       6)       Forested wetland         nd +       7)       Scrub/shrub & other non-flooded wetlands         and +       8)       Emergent/flooded wetlands         Impacts. Acreage must be less than unavoidable impact limit above.       if DEC determines mitigation is necessary (acres)
Unavoidable Impacts Proposed (ar         For unavoidable impacts enter acreage of wetland and AA:         1)       Permanent wetla         2)       Temporary wetlan         3)       Permanent AA +         4)       Temporary AA =         5)       Total Proposed         Wetland Mitigation Requirements,	cres):       For permanent wetland impacts, identify the acreage of wetland         nd +       6)       Forested wetland         nd +       7)       Scrub/shrub & other non-flooded wetlands         8)       Emergent/flooded wetlands         Impacts. Acreage must be less than unavoidable impact limit above.
Unavoidable Impacts Proposed (ad For unavoidable impacts enter acreage of wetland and AA:         1)       Permanent wetland Permanent wetland         2)       Temporary wetland         3)       Permanent AA + 4)         5)       Total Proposed         Wetland Mitigation Requirements, For permanent wetland impacts         1)       Forested wetland	cres):         the       For permanent wetland impacts, identify the acreage of wetland         nd +       6)       Forested wetland         nd +       7)       Scrub/shrub & other non-flooded wetlands         nd +       8)       Emergent/flooded wetlands         Impacts. Acreage must be less than unavoidable impact limit above.       if DEC determines mitigation is necessary (acres)         s, the following compensatory mitigation requirements apply:       (3 X permanent forested wetland impacts listed above)
Unavoidable Impacts Proposed (ad For unavoidable impacts enter acreage of wetland and AA:         1)       Permanent wetland Permanent wetland         2)       Temporary wetland         3)       Permanent AA + 4)         5)       Total Proposed         Wetland Mitigation Requirements, For permanent wetland impacts         1)       Forested wetland         2)       Total Proposed         Wetland Mitigation Requirements, For permanent wetland impacts         2)       Scrub/shrub & ott	cres):         the       For permanent wetland impacts, identify the acreage of wetland         nd +       6)       Forested wetland         nd +       7)       Scrub/shrub & other non-flooded wetlands         nd +       8)       Emergent/flooded wetlands         Impacts. Acreage must be less than unavoidable impact limit above.       if DEC determines mitigation is necessary (acres)         s, the following compensatory mitigation requirements apply:       (3 X permanent forested wetland impacts listed above)         her non-flooded wetlands (2 X permanent scrub/shrub impacts listed above)
Unavoidable Impacts Proposed (ad For unavoidable impacts enter acreage of wetland and AA:         1)       Permanent wetland Permanent wetland         2)       Temporary wetland         3)       Permanent AA + 4)         5)       Total Proposed         Wetland Mitigation Requirements, For permanent wetland impacts         1)       Forested wetland         2)       Total Proposed         Wetland Mitigation Requirements, For permanent wetland impacts         2)       Scrub/shrub & ott	tres):         the       For permanent wetland impacts, identify the acreage of wetland         nd +       6)       Forested wetland         nd +       7)       Scrub/shrub & other non-flooded wetlands         and +       8)       Emergent/flooded wetlands         Impacts. Acreage must be less than unavoidable impact limit above.       if DEC determines mitigation is necessary (acres)         s, the following compensatory mitigation requirements apply:



## NEW YORK STATE BUILDERS ASSOCIATION EXAMPLES OF DEVASTATING IMPACT OF THE NEW WETLANDS ACT 77 Lot Under Construction

## GP-0-25-006, Attachment A Unavoidable Impact and Mitigation Worksheet NYSBA Proposed Worksheet

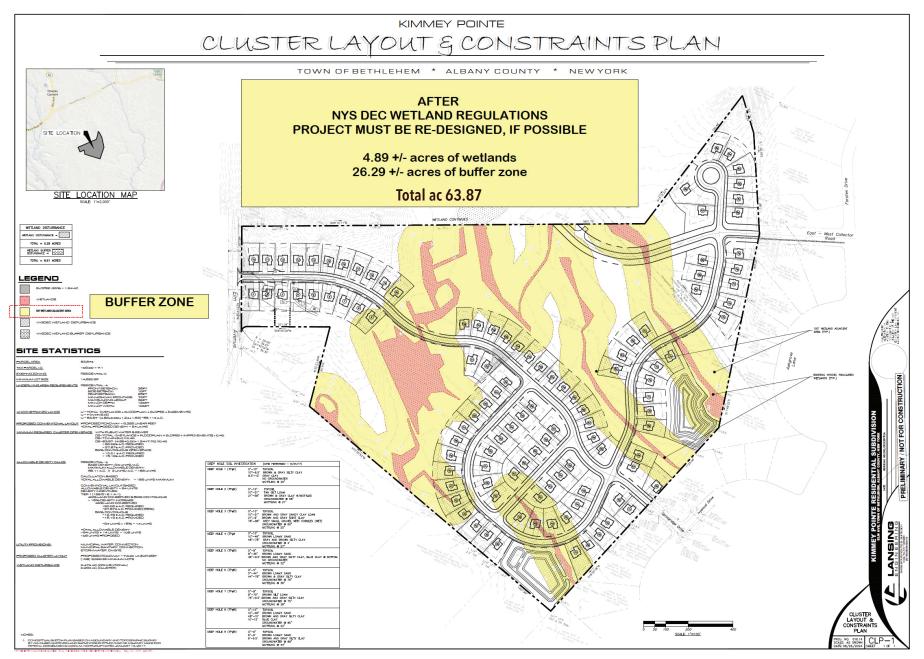
Freshwater wetland and adjacent area impacts authorized under GP-0-25-006 are subject to a demonstration by the applicant that impacts have been avoided and minimized to the extent practicable. For any unavoidable impacts covered under GP-0-25-006, the area of authorized impacts is limited to the maximum acreage determined by completion of section A of this worksheet. Compensatory wetland mitigation is required for permanent wetland impacts. The acreage of wetland mitigation required is also identified by the completion of sections B and C of this worksheet.

	Impact Limits
1) Wetland w/in Development	ac <u>5.14</u> x .05= ac <u>.257</u>
2) AA w/in Development	ac_ <b>21.97</b> x .20= ac_ <b>4.39</b>
3) Total Land within Development	ac_48.73 × .05= ac_2.43
4) Total of 1 + 2 + 3 = ac 7.07	This is the unavoidable impact limit acres (5 Acres is the maximum unavoidable impact allowed)
B. Proposed Unavoidable Impacts (acres	\$):
For unavoidable impacts enter the acrea of wetland and AA:	ge For permanent wetland impacts, identify the acreage of wetland:
1) ac Permanent wetland +	6) ac Forested wetland
2) ac Temporary wetland +	7) ac Scrub/shrub & other non-flooded wetland
3) ac Permanent AA +	8) acEmergent/flooded wetlands
4) ac Temporary AA =	
5) ac Total Proposed Impacts.	Acreage must be equal to or less than unavoidable impact limit above.
C. Wetland Mitigation Requirements, if E	DEC determines mitigation is necessary (acres):
For permanent wetland impacts, the follo	owing compensatory mitigation requirements apply:
1) ac Forested wetland (3x permar	nent forested wetland impacts) = ac(required mitigation)
2) ac Scrub/shrub & other non-floo	ded wetlands (2x permanent scrub/shrub impacts) = ac (required mitigation)
3) ac Emergent/flooded wetlands =	(3x permanent emergent/flooded wetland impacts) = ac (required mitigation)
4) Total acres of wetland mitigation requi	ired = ac





# NEW YORK STATE BUILDERS ASSOCIATION EXAMPLES OF DEVASTATING IMPACT OF THE NEW WETLANDS ACT 108 Lot Subdivision Proposed Project





# NEW YORK STATE BUILDERS ASSOCIATION EXAMPLES OF DEVASTATING IMPACT OF THE NEW WETLANDS ACT 108 Lot Subdivision Proposed Project

## DRAFT PERMT, FEB. 5, 2025

## GP-0-25-006, Attachment A Unavoidable Impact and Mitigation Worksheet

Freshwater wetland and adjacent area impacts authorized under GP-0-25-006 are subject to a demonstration by the applicant that impacts have been avoided and minimized to the extent practicable. For any unavoidable impacts covered under GP-0-25-006, the area of authorized impacts is limited to the maximum acreage determined by completion of section A of this worksheet. Compensatory wetland mitigation is required for permanent wetland impacts. The acreage of wetland mitigation required is also identified by the completion of sections B and C of this worksheet.

Housing Type Factors:	<ul><li>0.010 Single Family Detached</li><li>0.015 Multiple Family with up to 4 dwellings per building</li><li>0.020 Multiple Family with over 4 dwellings per building</li></ul>	
1) Impact Limit (acres) based o	on Development Size and Housing Type:	
.01 Housing T	area of all development parcels X ype Factor (entered from factors listed above) = A impact limit based on wetland acreage	
2) Impact Limit (acres) based o	on Wetland Acreage:	
5.0% Percentag	and area within development parcels X e impact limit = A impact limit based on wetland acreage	
3) Impact Limit based on Maxin	num of 5 Acres	
<u>3</u> Acres		
4) <u>.638</u> Enter the lesser lin B. Unavoidable Impacts Proposed (acre	nit of 1, 2 or 3 above. This is the unavoidable impact limit (acres)	
For unavoidable impacts enter the acreage of wetland and AA:		
1)   Permanent wetland     2)   Temporary wetland     3)   Permanent AA +     4)   Temporary AA =		
5)Total Proposed Impacts. Acreage must be less than unavoidable impact limit above.		
C. Wetland Mitigation Requirements, if	DEC determines mitigation is necessary (acres)	
For permanent wetland impacts,	he following compensatory mitigation requirements apply:	
2) Scrub/shrub & othe	B X permanent forested wetland impacts listed above) r non-flooded wetlands (2 X permanent scrub/shrub impacts listed above) /etlands = (3 X permanent emergent/flooded wetland impacts listed above)	
4)Total acres of wet	and mitigation required.	



# NEW YORK STATE BUILDERS ASSOCIATION EXAMPLES OF DEVASTATING IMPACT OF THE NEW WETLANDS ACT 108 Lot Subdivision Proposed Project

## GP-0-25-006, Attachment A Unavoidable Impact and Mitigation Worksheet NYSBA Proposed Worksheet

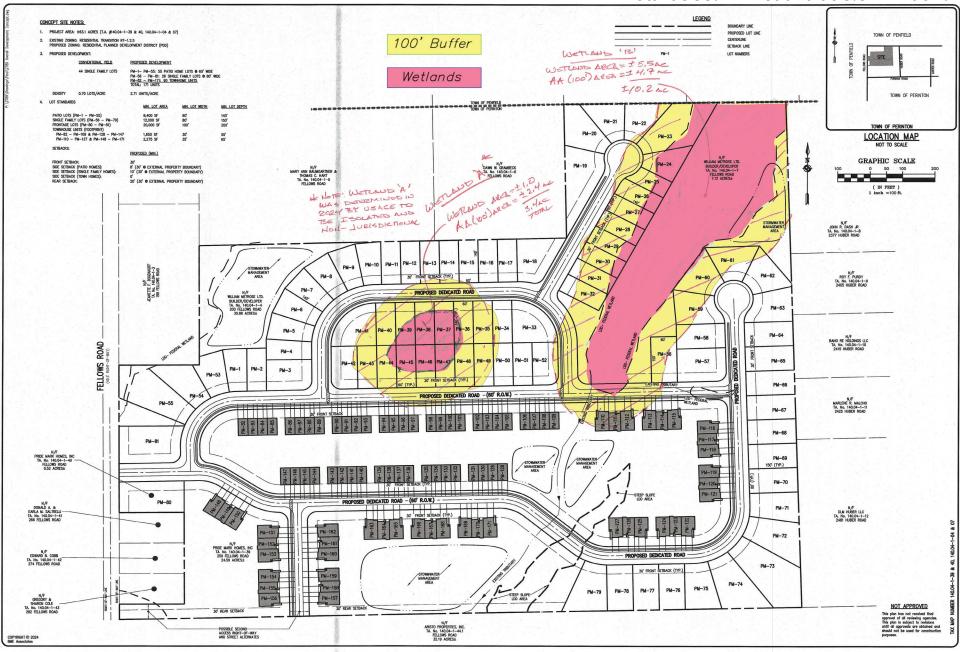
Freshwater wetland and adjacent area impacts authorized under GP-0-25-006 are subject to a demonstration by the applicant that impacts have been avoided and minimized to the extent practicable. For any unavoidable impacts covered under GP-0-25-006, the area of authorized impacts is limited to the maximum acreage determined by completion of section A of this worksheet. Compensatory wetland mitigation is required for permanent wetland impacts. The acreage of wetland mitigation required is also identified by the completion of sections B and C of this worksheet.

	Impact Limits	
1) Wetland w/in Development	ac_4.89_x .05= ac244	
2) AA w/in Development	ac <b>26.29</b> x .20= ac <b>5.25</b>	
3) Total Land within Development	ac_63.87 x .05= ac_3.19	
4) Total of 1 + 2 + 3 = ac <u>8.68</u>	This is the unavoidable impact limit ac 6 Acres is the maximum unavoidable	res le impact allowed)
B. Proposed Unavoidable Impacts (acre	s):	
For unavoidable impacts enter the acreat of wetland and AA:	age For permanent wetlan the acreage of wetland	
1) ac Permanent wetland +	6) ac Forested	l wetland
2) ac Temporary wetland +	7) ac Scrub/sh	rub & other non-flooded wetland
3) ac Permanent AA +	8) acEmergen	t/flooded wetlands
4) ac Temporary AA =		
5) ac Total Proposed Impacts.		
For permanent wetland impacts, the foll	owing compensatory mitigation requirem	ients apply:
1) ac Forested wetland (3x perma	nent forested wetland impacts) = ac	(required mitigation)
2) ac Scrub/shrub & other non-floo	oded wetlands (2x permanent scrub/shru	b impacts) = ac (required mitigation)
3) ac Emergent/flooded wetlands	= (3x permanent emergent/flooded wetla	nd impacts) = ac (required mitigation)
4) Total acres of wetland mitigation requ	ired = ac	



# NEW YORK STATE BUILDERS ASSOCIATION EXAMPLES OF DEVASTATING IMPACT OF THE NEW WETLANDS ACT 171 Residential Units Proposed Project







# NEW YORK STATE BUILDERS ASSOCIATION EXAMPLES OF DEVASTATING IMPACT OF THE NEW WETLANDS ACT 171 Residential Units Proposed Project

## DRAFT PERMT, FEB. 5, 2025

## GP-0-25-006, Attachment A Unavoidable Impact and Mitigation Worksheet

Freshwater wetland and adjacent area impacts authorized under GP-0-25-006 are subject to a demonstration by the applicant that impacts have been avoided and minimized to the extent practicable. For any unavoidable impacts covered under GP-0-25-006, the area of authorized impacts is limited to the maximum acreage determined by completion of section A of this worksheet. Compensatory wetland mitigation is required for permanent wetland impacts. The acreage of wetland mitigation required is also identified by the completion of sections B and C of this worksheet.

A. Onavoluable impact Limit (acres).	
Housing Type Factors:	<ul><li>0.010 Single Family Detached</li><li>0.015 Multiple Family with up to 4 dwellings per building</li><li>0.020 Multiple Family with over 4 dwellings per building</li></ul>
1) Impact Limit (acres) base	d on Development Size and Housing Type:
.01 Housing	nd area of all development parcels X g Type Factor (entered from factors listed above) = d/AA impact limit based on wetland acreage
2) Impact Limit (acres) base	d on Wetland Acreage:
5.0% Percent	etland area within development parcels X tage impact limit = d/AA impact limit based on wetland acreage
3) Impact Limit based on Ma	ximum of 5 Acres
3 Acres	
	limit of 1, 2 or 3 above. This is the unavoidable impact limit (acres)
B. Unavoidable Impacts Proposed (a	
For unavoidable impacts enter acreage of wetland and AA:	the For permanent wetland impacts, identify the acreage of wetland
1)Permanent wetla2)Temporary wetla3)Permanent AA +4)Temporary AA =	nd + 7) Scrub/shrub & other non-flooded wetlands 8) Emergent/flooded wetlands
5)Total Proposed	Impacts. Acreage must be less than unavoidable impact limit above.
C. Wetland Mitigation Requirements,	if DEC determines mitigation is necessary (acres)
For permanent wetland impact	s, the following compensatory mitigation requirements apply:
2) Scrub/shrub & ot	d (3 X permanent forested wetland impacts listed above) her non-flooded wetlands (2 X permanent scrub/shrub impacts listed above) d wetlands = (3 X permanent emergent/flooded wetland impacts listed above)
4)Total acres of w	retland mitigation required.



# NEW YORK STATE BUILDERS ASSOCIATION EXAMPLES OF DEVASTATING IMPACT OF THE NEW WETLANDS ACT 171 Residential Units Proposed Project

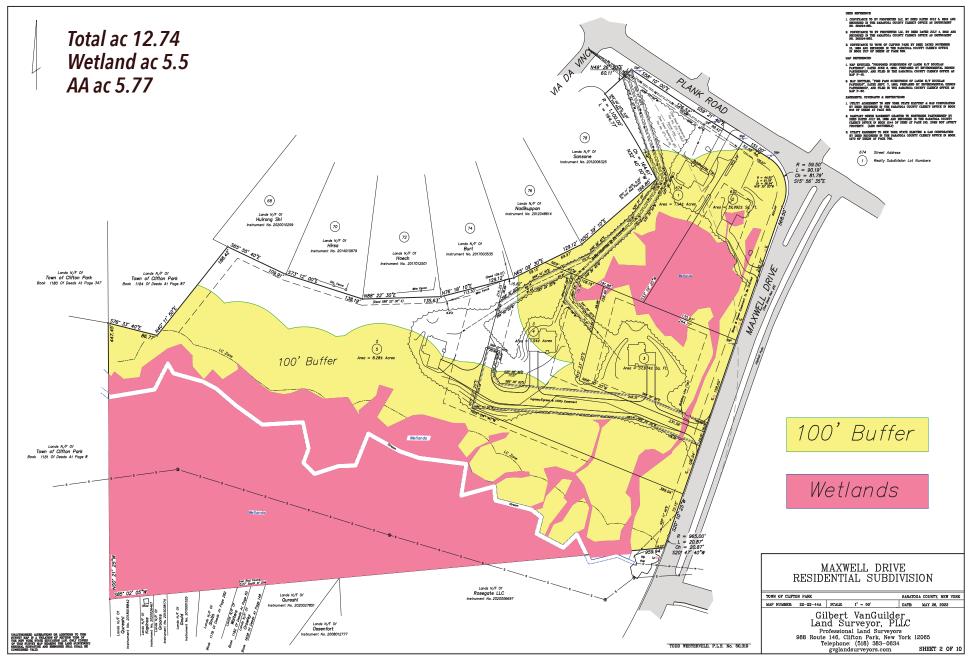
## GP-0-25-006, Attachment A Unavoidable Impact and Mitigation Worksheet NYSBA Proposed Worksheet

Freshwater wetland and adjacent area impacts authorized under GP-0-25-006 are subject to a demonstration by the applicant that impacts have been avoided and minimized to the extent practicable. For any unavoidable impacts covered under GP-0-25-006, the area of authorized impacts is limited to the maximum acreage determined by completion of section A of this worksheet. Compensatory wetland mitigation is required for permanent wetland impacts. The acreage of wetland mitigation required is also identified by the completion of sections B and C of this worksheet.

	Impact Limits
1) Wetland w/in Development	ac_ <u>6.5</u> _x .05= ac_ <u>.325</u>
2) AA w/in Development	ac_7.1 x .20= ac_1.42_
3) Total Land within Development	ac_63.1 x .05= ac_3.15
4) Total of 1 + 2 + 3 = ac <u>4.9</u>	This is the unavoidable impact limit acres (5 Acres is the maximum unavoidable impact allowed)
B. Proposed Unavoidable Impacts (acres	):
For unavoidable impacts enter the acreat of wetland and AA:	ge For permanent wetland impacts, identify the acreage of wetland:
1) ac Permanent wetland +	6) ac Forested wetland
2) ac Temporary wetland +	7) ac Scrub/shrub & other non-flooded wetland
3) ac Permanent AA +	8) acEmergent/flooded wetlands
4) ac Temporary AA =	
	Acreage must be <i>equal to</i> or <i>less than</i> unavoidable impact limit above. EC determines mitigation is necessary (acres):
For permanent wetland impacts, the follo	wing compensatory mitigation requirements apply:
1) ac Forested wetland (3x perman	ent forested wetland impacts) = ac(required mitigation)
2) ac Scrub/shrub & other non-flood	ded wetlands (2x permanent scrub/shrub impacts) = ac (required mitigation)
3) ac Emergent/flooded wetlands =	(3x permanent emergent/flooded wetland impacts) = ac (required mitigation)
4) Total acres of wetland mitigation requi	red = ac



NEW YORK STATE BUILDERS ASSOCIATION EXAMPLES OF DEVASTATING IMPACT OF THE NEW WETLANDS ACT 4 Lot Subdivision Under Construction





## NEW YORK STATE BUILDERS ASSOCIATION EXAMPLES OF DEVASTATING IMPACT OF THE NEW WETLANDS ACT 4 Lot Subdivision Under Construction

## DRAFT PERMT, FEB. 5, 2025

## GP-0-25-006, Attachment A Unavoidable Impact and Mitigation Worksheet

Freshwater wetland and adjacent area impacts authorized under GP-0-25-006 are subject to a demonstration by the applicant that impacts have been avoided and minimized to the extent practicable. For any unavoidable impacts covered under GP-0-25-006, the area of authorized impacts is limited to the maximum acreage determined by completion of section A of this worksheet. Compensatory wetland mitigation is required for permanent wetland impacts. The acreage of wetland mitigation required is also identified by the completion of sections B and C of this worksheet.

. Unavoidable impact Limit (acres):	
Housing Type Factors:	<ul><li>0.010 Single Family Detached</li><li>0.015 Multiple Family with up to 4 dwellings per building</li><li>0.020 Multiple Family with over 4 dwellings per building</li></ul>
1) Impact Limit (acres) base	ed on Development Size and Housing Type:
.01 Housin	and area of all development parcels X ng Type Factor (entered from factors listed above) = nd/AA impact limit based on wetland acreage
2) Impact Limit (acres) base	ed on Wetland Acreage:
5.0% Percer	vetland area within development parcels X ntage impact limit = nd/AA impact limit based on wetland acreage
3) Impact Limit based on Ma	iximum of 5 Acres
3 Acres	
4) <u>.27</u> Enter the lesse	r limit of 1, 2 or 3 above. This is the unavoidable impact limit (acres)
4) <u>.27</u> Enter the lesse	acres):
	acres):
4) <u>.27</u> Enter the lesse Unavoidable Impacts Proposed (a For unavoidable impacts ente	acres):       For permanent wetland impacts, identify the acreage of wetland         and +       6)       Forested wetland         and +       7)       Scrub/shrub & other non-flooded wetlands         and +       8)       Emergent/flooded wetlands
<ul> <li>4) .27 Enter the lesse</li> <li>Unavoidable Impacts Proposed (a</li> <li>For unavoidable impacts enter acreage of wetland and AA:</li> <li>1) Permanent wetla</li> <li>2) Permanent wetla</li> <li>3) Permanent AA +</li> <li>4) Temporary AA =</li> </ul>	acres):       For permanent wetland impacts, identify the acreage of wetland         and +       6)       Forested wetland         and +       7)       Scrub/shrub & other non-flooded wetlands         and +       8)       Emergent/flooded wetlands
<ul> <li>4) .27 Enter the lesse</li> <li>Unavoidable Impacts Proposed (a</li> <li>For unavoidable impacts ente acreage of wetland and AA:</li> <li>1) Permanent wetla</li> <li>2) Permanent wetla</li> <li>3) Permanent AA +</li> <li>4) Temporary AA =</li> <li>5) Total Proposed</li> </ul>	accres):       For permanent wetland impacts, identify the acreage of wetland         and +       6)       Forested wetland         and +       7)       Scrub/shrub & other non-flooded wetlands         and +       8)       Emergent/flooded wetlands
<ul> <li>4) Enter the lesse</li> <li>4) Enter the lesse</li> <li>4) Enter the lesse</li> <li>4) Permanent wetla acreage of wetland and AA:</li> <li>4) Permanent AA + A</li> <li>5) Total Proposed</li> <li>4) Total Proposed</li> </ul>	accres):       For permanent wetland impacts, identify the acreage of wetland         and +       6)       Forested wetland         and +       7)       Scrub/shrub & other non-flooded wetlands         and +       8)       Emergent/flooded wetlands
4) Enter the lesse Unavoidable Impacts Proposed (a For unavoidable impacts enter acreage of wetland and AA: 1) Permanent wetla 3) Permanent AA + 4) Temporary AA = 5) Total Proposed Wetland Mitigation Requirements For permanent wetland impact 1) Forested wetland 2) Scrub/shrub & o	accres):       For permanent wetland impacts, identify the acreage of wetland         and +       6)       Forested wetland         and +       7)       Scrub/shrub & other non-flooded wetlands         and +       8)       Emergent/flooded wetlands         and +       8)       Emergent/flooded wetlands         and +       8)       Emergent/flooded wetlands



# NEW YORK STATE BUILDERS ASSOCIATION EXAMPLES OF DEVASTATING IMPACT OF THE NEW WETLANDS ACT 4 Lot Subdivision Under Construction

### GP-0-25-006, Attachment A Unavoidable Impact and Mitigation Worksheet NYSBA Proposed Worksheet

Freshwater wetland and adjacent area impacts authorized under GP-0-25-006 are subject to a demonstration by the applicant that impacts have been avoided and minimized to the extent practicable. For any unavoidable impacts covered under GP-0-25-006, the area of authorized impacts is limited to the maximum acreage determined by completion of section A of this worksheet. Compensatory wetland mitigation is required for permanent wetland impacts. The acreage of wetland mitigation required is also identified by the completion of sections B and C of this worksheet.

1) Wetland w/in Development       ac_5.5_x.05= ac_27_         2) AA w/in Development       ac_5.77_x.20= ac_1.15_         3) Total Land within Development       ac_12.74 x.05= ac_63_         4) Total of 1 + 2 + 3 = ac_2.05_       This is the unavoidable impact limit acres (5 Acres is the maximum unavoidable impact allowed)         B. Proposed Unavoidable Impacts (acres):		Impact Limits
3) Total Land within Development       ac_12.74 x .05= ac63         4) Total of 1 + 2 + 3 = ac_2.05       This is the unavoidable impact limit acres (5 Acres is the maximum unavoidable impact allowed)	land w/in Development ac	<b>5.5</b> x .05= ac <u>.27</u>
4) Total of 1 + 2 + 3 = ac 2.05 (5 Acres is the maximum unavoidable impact allowed)	w/in Development ac	5.77 x .20= ac 1.15
(5 Acres is the maximum unavoidable impact allowed)		
B. Proposed Unavoidable Impacts (acres):		1
	sed Unavoidable Impacts (acres):	
For unavoidable impacts enter the acreageFor permanent wetland impacts, identifyof wetland and AA:the acreage of wetland:		
1) ac Permanent wetland + 6) ac Forested wetland	Permanent wetland +	6) ac Forested wetland
2) ac Temporary wetland + 7) ac Scrub/shrub & other non-flooded wetland	Temporary wetland +	7) ac Scrub/shrub & other non-flooded wetland
3) ac Permanent AA + 8) acEmergent/flooded wetlands	Permanent AA +	8) acEmergent/flooded wetlands
4) ac Temporary AA =	Temporary AA =	
<ul> <li>5) ac Total Proposed Impacts. Acreage must be equal to or less than unavoidable impact limit above.</li> <li>C. Wetland Mitigation Requirements, if DEC determines mitigation is necessary (acres):</li> </ul>		
For permanent wetland impacts, the following compensatory mitigation requirements apply:		
1) ac Forested wetland (3x permanent forested wetland impacts) = ac(required mitigation)		
2) ac Scrub/shrub & other non-flooded wetlands (2x permanent scrub/shrub impacts) = ac (required mitigation and a structure of the		
3) ac Emergent/flooded wetlands = (3x permanent emergent/flooded wetland impacts) = ac (required mitigat	Emergent/fiooded wetlands = (3x p	ermanent emergent/fiooded wetland impacts) = ac (required mitigation
4) Total acres of wetland mitigation required = ac	cres of wetland mitigation required =	ac