### Village of Dobbs Ferry Site Plan Application

Please check appropriate box: Date\_\_11/16/21 Preliminary Final Date Name of proposed development WORKOUT ROOM ADDITION Applicant: Plan Prepared By: MITCHELL KOCH MITCHELL KOCH Name Name 76 MAIN STREET **76 MAIN STREET** Address · Address IRVINGTON, NY IRVINGTON, NY Telephone 914-623-0230 Telephone 914-623-0230 Owner (if different): JONATHAN DOHERTY If more than one owner, provide information for each: Name JONATHAN DOHERTY Address 167 JUDSON AVENUE DOBBS FERRY, NY **Telephone** (917) 331-2894 . Ownership intentions, i.e., purchase options\_ **OWNER RESIDES @ SITE** 167 JUDSON AVENUE Location of site DOBBS FERRY, NY Tax map description: 3.170-151-7 Block\_ Lot/Parcel\_ OF-3

Current Zoning Classification\_

# Site Plan Application Page 2 of 6

State and federal permits needed (list type and NONE	•
Proposed uses(s) of site ONE FAMILY RES	IDENCE
·	
Total site area (square feet or 23,204 areas)	
Anticipated construction time 4 MONTHS	
Will development be staged? NO	
Current land use of site (agriculture, commerc	ial, undeveloped, etc.)
•	
Current condition of site (buildings, rush, etc.)	ONE FAMILY RESIDENCE
Character of surrounding lands (suburban, ag	
SUBURBAN	
Estimated cost of proposed improvement \$	\$60,000 .
Anticipated increase in number of residents, s	hoppers, employees, etc. (as applicable)
	NA
	·

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Describe the proposed use, including primary and secondary uses; ground floor area; height; and number of stories for each building:

For residential buildings, include number of dwelling units by size (efficiency, one-bedroom, two-bedroom, three or more bedrooms) and number of parking spaces to be provided.

for nonresidential buildings, include total floor area and total sales area; number of automobile and truck parking spaces.

other proposed structures.	WORKOUT ROOM WITH
(Use separate sheet if needed)	ATTACHED FULL BATHROOM .208sf ADDITION
STATE OF NEW YORK ) COUNTY OF WESTCHESTER ) ss: VILLAGE OF DOBBS FERRY )	
MITCHELL KOCH	being duly sworn, deposes
and says, that (s)he resides at	76 MAIN STREET
	IRVINGTON, NY 10533
that (s)be is the authorized owner/rei	presentative of the owner and that the foregoing
• •	knowledge and belief, that the plat if approved by
	Office of the County Clerk within ninety (90) days
following the date approval and that	all regulations of the Planning Board have been
complied.	
SWORN TO BEFORE ME THIS	DAY
OF	20

# Site Plan Application Page 4 of 6

Proposed Development:	Applicant:
Name_WORKOUT ROOM_	NameMITCHELL KOCH
ADDITION .	76 MAIN STREET  Address IRVINGTON, NY
	Telephone 914-623-0230
Procedural Sequence	<u>Date</u>
Initial contact with enforcement	<del>-</del> -
Officer Presubmission conference Preliminary application	
Fee paid: Amount \$ Public hearing notice	
Public hearing Tentative action:	
Approval	
Approval with modification	
DisapprovalResubmitted	
Lapse date for final approval Final application	
Referral Comments returned	
Final Action:	
Approval Approval with modifications Conditions satisfied	
DisapprovalResubmitted	
Building permit granted Performance bond required	
Amount Period	
Improvements covered	
Performance bond satisfied	

# Site Development Plan Review

# Checklist (cont'd)

Property boundary, dimensions and angles Easements and deed restrictions Names, locations and widths of adjacent streets  Land use, zoning, ownership and physical improvement of adjacent properties  Conformity with comprehensive plan  Impact on environs: Land use Transportation Community facilities and services Aesthetics Environmental, i.e. air, water, noise, etc. Energy conservation Historic preservation Environmental impact statement  Existing, on-site physical improvements  Existing natural features: Geological features Soil characteristics Topography Vegetation Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	Technical Considerations	<u>Item Satisfied</u>
Easements and deed restrictions Names, locations and widths of adjacent streets  Land use, zoning, ownership and physical improvement of adjacent properties  Conformity with comprehensive plan  Impact on environs: Land use Transportation Community facilities and services Aesthetics Environmental, i.e. air, water, noise, etc. Energy conservation Historic preservation Environmental impact statement  Existing, on-site physical improvements  Existing natural features: Geological features Soil characteristics Topography Vegetation Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	North arrow, scale date Property boundary, dimensions	
Land use, zoning, ownership and physical improvement of adjacent properties  Conformity with comprehensive plan  Impact on environs: Land use Transportation Community facilities and services Aesthetics Environmental, i.e. air, water, noise, etc. Energy conservation Historic preservation Environmental impact statement  Existing, on-site physical improvements  Existing natural features: Geological features Soil characteristics Topography Vegetation Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	Easements and deed restrictions Names, locations and widths of	
physical improvement of adjacent properties  Conformity with comprehensive plan  Impact on environs: Land use Transportation Community facilities and services Aesthetics Environmental, i.e. air, water, noise, etc. Energy conservation Historic preservation Environmental impact statement  Existing, on-site physical improvements  Existing natural features: Geological features Soil characteristics Topography Vegetation Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	adjacent streets	
Impact on environs: Land use Transportation Community facilities and services Aesthetics Environmental, i.e. air, water, noise, etc. Energy conservation Historic preservation Environmental impact statement  Existing, on-site physical improvements  Existing natural features: Geological features Soil characteristics Topography Vegetation Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	physical improvement of adjacent	
Land use Transportation Community facilities and services Aesthetics Environmental, i.e. air, water, noise, etc. Energy conservation Historic preservation Environmental impact statement  Existing, on-site physical improvements  Existing natural features: Geological features Soil characteristics Topography Vegetation Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	Conformity with comprehensive plan	
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noise, etc.  Energy conservation  Historic preservation  Environmental impact statement  Existing, on-site physical improvements  Existing natural features:  Geological features  Soil characteristics  Topography  Vegetation  Hydrologic features  Proposed development:  Grading and drainage plan  Buildings and other structures  Improvements such as parking,  storage and recreation areas  Vehicular and pedestrian ways including ingress and egress		
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Energy conservation Historic preservation Environmental impact statement  Existing, on-site physical improvements  Existing natural features: Geological features Soil characteristics Topography Vegetation Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress		
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Existing natural features:  Geological features  Soil characteristics  Topography  Vegetation  Hydrologic features  Proposed development:  Grading and drainage plan  Buildings and other structures  Improvements such as parking,  storage and recreation areas  Vehicular and pedestrian ways including ingress and egress	Environmental impact statement	
Geological features Soil characteristics Topography Vegetation Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	Existing, on-site physical improvements	
Geological features Soil characteristics Topography Vegetation Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	Existing natural features:	
Soil characteristics Topography Vegetation Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	Geological features	
Vegetation Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	Soil characteristics	•
Vegetation Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	Topography	
Hydrologic features Proposed development: Grading and drainage plan Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress		
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Grading and drainage plan  Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	Proposed development:	
Buildings and other structures Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	Grading and drainage plan	
Improvements such as parking, storage and recreation areas Vehicular and pedestrian ways including ingress and egress	Buildings and other structures	
storage and recreation areas  Vehicular and pedestrian ways including ingress and egress	Improvements such as parking,	
Vehicular and pedestrian ways including ingress and egress ———————————————————————————————————	storage and recreation areas	
including ingress and egress	Vehicular and pedestrian ways	
Littliby lines and annuitenances	including ingress and egress	
	Utility lines and appurtenances	

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Outdoor lighting and public address systems	· 
Outdoor signs	
Landscaping plans Architectural plans	
Materials specifications	

Site Plan Application

#### SUBDIVISION/SITE PLAN REVIEW

All requirements of Site Plan Review and/or Subdivision Ordinances must be adhered to. (Copies may be obtained from the Village Clerk's Office.)

The following information must be addressed on the plans to avoid rejection by the Village for Staff and Consulting Engineer review.

All plans are to be submitted to the Building Department for approval before being placed on the agenda.

#### **SEWER:**

- 1. Eight (8") PVC sewer pipe for all main line sewers. The pipe to conform to the specifications on file in the Building Department.
- 2. Use D.I.P. CL56 when grade is 15% or more.
- 3. Use concrete piers when grade is 20% or more.
- 4. Minimum of 4' of cover is required.
- 5. Maximum distance between manholes is 300 feet. Additionally, they shall be placed at every change in line or grade.
- 6. Manholes are to be 5' in diameter or after 9' depth.
- 7. Drop connection manholes must be C.I.P. or D.I.P.
- 8. All house connections to be 4" diameter cast iron. Each individual residence or unit to have its own individual connection.
- 9. All main line sewers to be a minimum of 10'0" set back of structures.
- 10. All manholes to be supplied with covers entitled "Sewer".
- 11. Length of pipe run, per cent slope, and invert and rim elevations of manholes, to be shown.
- Show all easements.

#### DRAINAGE

- 1. Drainage calculations as required.
- 2. Minimum cover 2'0".
- 3. Pipe size and type to be indicated.

# Subdivision/Site Plan Review Page 2 of 3

- Roof drains and leaders to be piped to dry wells or drainage system.
- Details of Catch Basin, Manholes and Lawn Inlets.
- Drainage arrows should be shown to indicate flow.
- Detail design of all retention systems where applicable.
- 8. Length of pipe, run, per cent slope and invert, and rim elevations, to be shown.

## **ROADWAY IMPROVEMENTS:**

- 1. Stone or concrete curbing detail.
- 2. Minimum width of roadway pavement is 35'.
- 3. Road grade not to exceed 10%.
- 4. Road grade not be less than 1.0%.
- Grades across cul-de-sac shall not exceed 6% and not be less than 2%.
- 6. Guide rail must be shown on all shoulders with slopes 6 feet or greater in height.
- 7. Where road or drive enters State or County Roads, owner must obtain the necessary permits.
- Detail of road and driveway sections.

# NOTES TO BE PUT ON DRAWINGS:

- All work to conform to the satisfaction of the Building Inspector.
- Provide retaining walls on all slopes exceeding one (1) foot vertical on one and one-half (1½) feet horizontal.
- 3. The builder shall furnish 6" perforated CMP encased in stone wherever directed by the Building Inspector.
- Swales to be installed as directed by the Building Inspector.
- All grading to be performed to create positive drainage.
- 6. All driveways sloping down to garages shall have a drain inlet with a pipe extending beyond the rear of the house to carry rain run-off.
- 7. All driveways sloping down shall rise 6" the first 5' and then slope down.

# Subdivision/Site Plan Review Page 3 of 3

8. A Code 53 to be called in.

### **GENERAL:**

- 1. All drawings for cluster shall show the proposed units numbered in sequence, for reference purposes.
- 2. All drawings for cluster are to show the required parking spaces, and said spaces shall be <u>NUMBERED.</u>
- 3. All drawings shall have <u>THE SIGNATURE OF THE OWNER</u>, <u>THE LAND SURVEYOR AND THE PROFESSIONAL ENGINEER</u>.
- 4. If the application is a subdivision, applicant must review Section 268.20 Improvement of the Village of Dobbs Ferry Code.

#### Attachment #2

#### RESTORATION SPECIFICATIONS

SIDEWALKS:

In the case of sidewalks, each slab of concrete cut or damaged by the

opening shall be replaced by new concrete, and no patching will be

permitted.

**ROADWAYS:** 

On streets paved with blacktop or macadam, the existing pavement shall be cut back eighteen (18) inches beyond the original cut and the entire

area repaved with blacktop or macadam to a depth of 2".

On streets paved with concrete or with a concrete base, the existing pavement shall be cut back twenty-four (24) inches beyond the original cut and the entire area repaved with concrete to match the existing street pavement.

Where an excavation is in a public roadway, the trench shall be filled to the level of the roadway with 50 PSI K-crete or equivalent (cap-crete, etc.). For final restoration, the road shall be cut back as directed above, and the finished pavement shall be installed.

CURBS AND DRIVEWAYS:

Curbs shall be 16" stone or 18" concrete, with a 6" reveal. Where a curb crosses a driveway, a minimum  $1\frac{1}{2}$ " reveal is required to the finished pavement.

PROJECT L.D.	NUMBER

#### 617.21

# Appendix C State Environmental Quality Review SHORT ENVIRONMENTAL ASESSMENT FORM For UNLISTED ACTIONS Only

	LMATION (To be completed by A			
1. APPLICANT/SPONSOR	MITCHELL KOCH	2. PROJECT NAME	WORKOUT ROOM ADDITION	
3. PROJECT LOCATION: Municipality	DOBBS FERRY	County	WESTCHESTER	
4. PRECISE LOCATION (St	reet address and road intersection	s, prominent landmar	ks, etc. or provide map)	
167 JUDS	SON AVENUE			
5. IS PROPOSED ACTION:				
6. DESCRIBE PROJECT BR	<b>iefly:</b> 208sf 1 STORY AI	DDITION TO H	IOUSE .	
·			_	
7. AMOUNT OF LAND AFF	4 MM-matrix 5()()S	if		
8. WILL PROPOSED ACTIO	ON COMPLY WITH EXISTING ZONI	ING OR OTHER EXIST	ING LAND USE RESTRICTIONS?	
Yes O No				
9. WHAT IS PRESENT LAND USE IN VICINITY OF PROJECT? Residential Industrial Commercial Agriculture Park/Forest/Open Space Other Describe:				
10. DOES ACTION INVO	NEVE A PERMIT APPROVAL, OR F	FUNDING, NOW OR L	JULIMATELY FROM ANY OTHER GOVERNMENTAL	
	No If Yes, list agency(s) and		•	
11. DOES ANY ASPECT O	OF THE ACTION HAVE A CURRENT No If Yes, list agency name a	LY VALID PERMIT OR	APPROVAL?	
☐ Yes 🎾	IN IT I TES, ISC agency name a	ne henned abbuern		
12. AS A RESULT OF PROPOSED ACTION WILL EXISTING PERMIT/APPROVAL REQUIRE MODIFICATION?  Yes No				
I CERTIF	THAT THE INFORMATION PROVI	IDED ABOVE IS TRUE	TO THE BEST OF MY KNOWLEDGE	
Applicant/Sponsor	, MITCHELL KOCH			
Signature:	THINDIFTEN			

If the action is in the Coastal Area, and you are a state agency, complete the Coastal Assessment Form before proceeding with this assessment.

PART II-ENVIRONMENTAL ASSESSMENT (To be completed by Agenc A. DOES ACTION EXCEED ANY TYPE I THRESHOLD IN 6 NYCRR, PART 6:	(v)
L DOES ACTION EXCEED ANY TYPE I THRESHOLD IN 8 NY COC, PART O	17.41 11 727 05101151
RILL EAF.	TONS IN 6 NYTER PART 617.5? If No. 8
Yes U No WILL ACTION RECEIVE COORDINATED REVIEW AS PROVIDED FOR U negative declaration may be superseded by another involved agency.	<b>\</b>
Yes U No  COULD ACTION RESULT IN ANY ADVERSE EFFECTS ASSOCIATED	WITH THE FOLLOWING: (Answers may be handwritten, if
tecible)	mathy noise levels, existing traffic patterns, some waste
production or disposar, possible for disease, and	
C2. Aesthetic, agricultural, archaeological, historic or other natu	ral or cultural resources; or community or neighborhood
character? Explain onely.	
<ol> <li>Vegetation or fauna, fish, shellfish or wildlife species, significant</li> </ol>	ant habitats, or threatened or endangered species? Explain
briefly.	Į.
C4. A community's existing plans or goals as officially adopted, or	a change in use or intensity of use of land or other natural
· LESOTLOSS, Extramoraria.	
CS. Growth, subsequent development, or related activities likely b	o be induced by the proposed action? Explain briefly.
C6. Long term, short term, cumulative, or other affects not identi	·
C7. Other Impacts (including changes in use of either quantity or	type of energy)? Explain briefly.
D. WILL THE PROJECT HAVE AN IMPACT ON THE ENVIRONMENTAL	CHARACTERISTICS THAT CAUSED THE ESTABLISHMENT OF
D. WILL THE PROJECT HAVE AN IMPACT ON THE EXCENSION DE LA CEA?	•
A CEA?  Yes No  No  E. IS THERE, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED  Yes No If Yes, explain briefly.	) TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?
PART III—DETERMINATION OF SIGNIFICANCE (To be complete INSTRUCTIONS: For each adverse effect identified above, deter significant. Each effect should be assessed in connection with its (a duration; (d) irreversibility; (e) geographic scope; and (f) magnituderation; (d) irreversibility; (e) geographic scope; and (f) magnituderation contain sufficient detail to show adverse and action on the environmental characteristics of	) setting (i.e. urban or rural); (b) procedure, of supporting de. If necessary, add attachments or reference supporting we that all relevant adverse impacts have been identified and the determination and significance must evaluate the potential
impact of the proposed action of the days are many potentially li	arde of significant enverse amproca
Check this box if you have determined, based on the information	ration.  In and analysis above and any supporting documentation, that in and analysis above and any supporting documentation, that is also an attachments as environmental impacts AND provide on attachments as
necessary, the reasons supporting this determination:	
Name of Lead	1 Agency
	Title of Responsible Officer
Print or Type Name of Responsible Officer in Lead Agency	u
Signature of Responsible Officer in Lead Agency	Signature of Preparer (If different from responsible officer)
Dab	Α
2	

#### 6300-72. Site plan requirements.

- A. The site plan design shall, at a minimum, meet the requirements for improvements established in this chapter. Supplementary drawings which contain any required information shall be submitted with and made part of the site plan. The site plan shall show the following information:
  - (1) Existing zonling, land use, property owners as shown on the latest tax records and the location of existing buildings on adjoining properties, all within a one-hundred-foot radius of the subject site in all directions.
  - (2) Sheet, block and lot numbers of the site taken from the latest tax records, and the name and address of the owner of record.
  - (3) Name and address of the person or firm preparing the map, along with the date, North arrow and written and graphic scale.
  - (4) Property lines and names of related streets, rights-of way and easement lines as determined by survey. Tie distances to an established street intersection shall be shown. Any relevant deed restrictions or covenants shall also be noted.
  - (5) Existing topography of the site as revealed by five-foot contours or key elevations as may be required by the Planning Board.
  - (6) Location, arrangement and dimensions of existing and/or proposed buildings and structures.
  - (7) Layout of existing and proposed off-street parking and loading areas, showing the details of aisles, driveways and each parking or loading space.
  - (8) Proposed location, arrangement and dimensions of all vehicular entrances, exits and driveways; curbs, sidewalks and pedestrian walks.
  - (9) Proposed final grades, including detailed information relative to methods to be used to retain, stabilize and/or refurbish regraded areas, e.g., sod, retaining walls, etc.
  - (10) Existing and proposed water lines, stormwater drainage facilities, sewage disposal facilities, telephone-electric poles and other utility installations.
  - (11) Existing and proposed trees, vegetation, landscaping and fences, including watercourses, marshes, wooded areas, rock outcrops and isolated trees with a diameter of eight (8) inches or more as measured three (3) feet above the base of the trunk.
  - (12) Existing and proposed outdoor lighting and sign locations, including their direction and dimensions.
- B. If the site plan indicates only a first stage or a section of development, a supplementary plan shall be submitted indicating ultimate development and the full relationship of the first state or section thereto.
- C. Any other information deemed by the Planning Board to be necessary to determine conformity of the site plan with the spirit and intent of this chapter shall also be provided.
- D. A site plan, following approval by the Village Board of Trustees, shall be valid for a period of six (6) months from the date of such approval, and provided that work is commenced and diligently executed within this period, such approval shall be valid for a period of one (1) year from the date of approval. Upon application, the Village Board of Trustees shall have the right to extend this period of approval to not more than two (2) years from the date of original approval. [Amended 2-3-76 by LL. No. 4-1976]

## VILLAGE OF DOBBS FERRY

# SITE PLAN CHECK LIST

The items listed below should be reviewed by the applicant's design professional to aid in providing a complete submission.

<u>AG</u>	ENCY APPROVALS	<b>YES</b>	<u>NO</u>
Wes	stchester County Department of Health		•
-	tic and Water.		<u> </u>
	v York State Department Environmental		<u> </u>
	servation Stormwater SPDES.		<u> </u>
	v York City Department Environmental		
	tection Joint Septic.		
	v York City Department of Environmental		
Prot	tection SWPPP.		
<u>VII</u>	LAGE PERMITS/APPROVALS		
Zon	ing Board of Appeals.		<u> </u>
	sting and Explosives Permit.		× × ×
	Permit.		<b>—</b>
	shwater Wetlands Permit.		<b>—</b>
	Plan to comply with Subdivision		
	at approval requirements		
	mwater Pollution Prevention Plan (SWPPP)		
	hitectural Review	<del>-</del>	
	Iding Permit	<b>—</b>	<u> </u>
	avation/Grading Pernit nolition Permit		
	etrical Pérmit	<del></del>	<del></del>
Elec	culcai r crimit		<del></del>
SIT	E PLAN INFORMATION		
1.	24" x 36" maximum drawing size.	<b>~</b>	
2.	Minimum scale: (1" = 30').		
3.	Project Name.		
4.	Name and address of engineer and surveyor.	<u> </u>	
5.	Name and address of owner of record and applicant.	<u> </u>	<del></del>
6.	Drawings signed and sealed by P.E. or R.A.	<u> </u>	
7.	Original drawing date & revision dates.	<b>—</b>	
8.	Tax map section and lot numbers.		

AGENCY APPROVALS  12. Estimated quantity of cut or fill to be imported or removed from site or provide note stating that ANo material is to be imported or removed from this site.@  13. Topography at two feet maximum intervals.  14. Topography along streets adjacent to property.  15. Existing buildings, retaining walls, fences, rock outcrops, wooded areas, watercourses, water bodies, wetlands and wetland controlled areas, etc.  16. Total amount of site area disturbed  DRAINAGE  1. Collect and convey driveway runoff.  Mitigate increases in site runoff due to site development.  2. Roof drains to discharge to existing or proposed drainage system. Mitigate increases from roof runoff.  3. Surface inlets provided where low points cannot be graded to drain .  4. Swale provided between buildings and embankment which slopes toward building.  5. Culverts provided where roads or driveways cross watercourses.  6. Catch basin spacing adequate.  7. All rim and invert elevations provided.  8. Two feet minimum cover of storm drains in roads, driveways and parking areas. 18" minimum elsewhere.  9. Drywells provided with emergency overflow outlet pipes to grade. Multiple drywell systems should be connected by equalization pipes with rim and invert elevations posted.  10. Minimum storm drain pipe size 15" diameter.	9. 10. 11. 12.	Location plan with existing and adjacent zoning district. Scale, north arrow, date of survey, property acreage, drawings numbered (i.e., 1 of 3, 2 of 3, etc.) & identify adjoining property owners. Minimum yard setbacks. Provide bulk zoning table with all existing, proposed and required conditions.	<b>∀ ∨ ∨ ∨</b>	
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	10.	Minimum storm drain pipe size 15" diameter.		NA

11.	Headwalls or end sections provided at pipe inlets and outlets.		NA
12.	Rip-rap provided at headwalls and end sections.		NA.
13.	Provide cross section for pond or detention facility.		NA.
15.	Trovide cross section for point of determion facility.		13/2
SITE	E INGRESS/EGRESS		
1.	Adequate sight distance at driveway intersection		
	with road.	<b>~</b>	NA
2.	Site accessible to fire trucks, emergency		NA
	vehicles, tractor trailers for fill deliveries,		
	moving vans, oil trucks, etc.		
3.	Backup space for parking area.		NA
4.	Driveways intersecting existing road at 90E.		NA
••	211.0 mayo morooting omoring road at 7021		
SITE	GRADING		
1.	All proposed grading on property for house, driveway		
	and septic. Show limit line of disturbance.		
2.	Driveway platform sloped at 4% maximum within		
۷.	25 feet of centerline of street or within 35 feet from		
	the Right-of-Way, whichever is the greater distance.		NA
3.	Driveway slope 14% maximum.		NA
4.	Parking area 5% maximum.		
5.	Paved areas 1% minimum grade at curb line.		<del>- NA</del>
<i>6</i> .	Lawn area 2% minimum.		NA
7.	Top and bottom of retaining wall elevations provided.		ŇA
8.	Outside grade pitched away from residence.	<del></del>	NA
9.	Guide rail provided at steep drop offs.	<del></del>	NA
10.	Spot elevations at corners of residence and parking area		NA
10.	where necessary to ensure positive drainage.		
11.	Finished floor elevations provided including basement.		
12.	Plans and calculations for walls ≥ 4 feet Signed & Sealed	<del></del>	
12.	by P.E., R.A.		
13.	Provide profiles of proposed roads with vertical		
15.	geometry.		NA
14.	Provide horizontal geometry.	-	NA
14.	1 lovide norizontal geometry.		
<u>GEN</u>	RAL		
1	Show eviating and propagad utilities/water server etc.		ΝΔ
1.	Show existing and proposed utilities (water, sewer, etc.)  Show snow piling areas.		NA
,	CHILDY AUGW DITTE ALLAS.		1 1/ \

3.	Show refuse areas with enclosures.		NA
4.	Show zoning map with districts(school, fire, etc).		NA
5.	Show signage.		<u>NA</u>
6. 7.	Show landscaping. Provide sections and details of wall.		NA NA
7. 8.	Provide phasing plan for areas over 5ac.		NA
o. 9.	Provide lighting plan.		11/1
). 10.	Maintain low noise level at property line.		NA
11.	ADA compliance		NA.
12.	-Village Construction Standard Compliance		NA
<u>SITI</u>	E PLAN NOTES		
1.	General construction notes.	<b>~</b>	
	Construction Sequence shown on plans.		
2. 3.	The following notes shall be provided on the plans:	·	
	AShould rock blasting be required, a permit		
	application in accordance with Chapter 125 -		
	Blasting and Explosives of the Village of Dobbs		
	Ferry Code must be submitted to the Village by		
	the applicant for review/approval. This should		
	be noted on the plans as follows:	<u> </u>	
	AThe Village Engineer may require additional		
	erosion control measures if deemed appropriate		
	to mitigate unforeseen siltation and erosion of	•	
	disturbed soils.@	<u> </u>	
	7 As Dwilt mlans of the managed drivey and		
	AAs-Built plans of the proposed driveway and		
	drainage improvements shall be submitted to the Village Engineer for review prior to issuance		
	of Certificate of Occupancy.	. /	
	of confidence of occupancy.e	<b>—</b>	
	AFill material imported to the site shall be		
	certified in writing by a New York Licensed		
	Professional Engineer as clean, non-contaminated	•	
	fill suitable for the intended use.@	<u>~</u>	
	"Before the site plan is signed by the Chairman of the Planning Board, the applicant shall be required		

to post a performance bond or other type of

	acceptable monetary guaranty which shall be in an amount determined by the Planning Board and the Village Engineer and in a form satisfactory to the Village Attorney".	<u>~</u>	_	
4. The following	lowing notes shall be provided on plans that involve SWPPP'	s:		
Vill	applicant shall notify the Building Department or age's Consulting Engineer in writing at least 48 hours before of the following so that any inspection may be performed.	-		
1)	Start of construction			
2)	Installation of sediment and erosion control measures.			
3)	Completion of site clearing.			
4)	Completion of rough grading.			
5)	Installation of SMP's.	<u>~</u>		
6)	Completion of final grading and stabilization of distured areas.	<u>-</u>		
7)	Closure of construction.			
8)	Completion of final landscaping; and			
9)	Successful establishment of landscaping in public areas.			
insp sedi at le	the owner or operator shall have a qualified inspector ect and document the effectiveness of all erosion and imentation control practices and prepare inspection reports east once a month. These reports must be kept on site and lable for review".		-	
SITE CON	STRUCTION DETAILS			
Driveway Profile			NA	

Driv	eway and	d shoulder section		<u>NA</u>
Roadway replacement				
Pavement section				
Sidewalk Details				
Rip-rap slopes, embankments and aprons				
Paved, rip-rapped, grass gutters			<del></del>	
NYS	SDOT ma	nterial item numbers		
Dete	ention bas	sin		
Cato	h basin			
Surf	ace inlet	<del></del>		$\perp$
Drai	n manho	le		
Hea	dwall			
Curl	)			
Drywell				
Underdrain				
Retaining wall				
Silt fence				
Haybales				
Inlet protection				
Anti-tracking strip				
Guiderail				
Energy dissipater				
Sediment traps or basins				
ERC	OSION C	CONTROL PLAN		
		ol measures implemented as per New York r Urban Erosion and Sediment Control.		NA —
MIS	CELLA	NEOUS ITEMS		
1.	Propo	sed easements		NA
	a) Î	Temporary construction		
	b)	Drainage		
	c)	Sight	<del></del>	
	d)	Slope		
	e)	Driveway access		
	-/			NA
2.	Existi	ng sanitary disposal system in the vicinity		11/7
	of construction activity protected with temporary			
	fencin			

p:\village of dobbsferry\buildingdepartment\shell\siteplanchecklist.doc