Site Plan
FDC Soccer Fields

Sheet	Drawing #		By: D.T.
N-1	Scale:	1"= 100'	
	Date:	04/15/08	
	Revisions	Date	Initial

Prepared For:

Site Plan
FDC Soccer Fields

Costa Mesa California

Designed By:

Tanner Consulting Group
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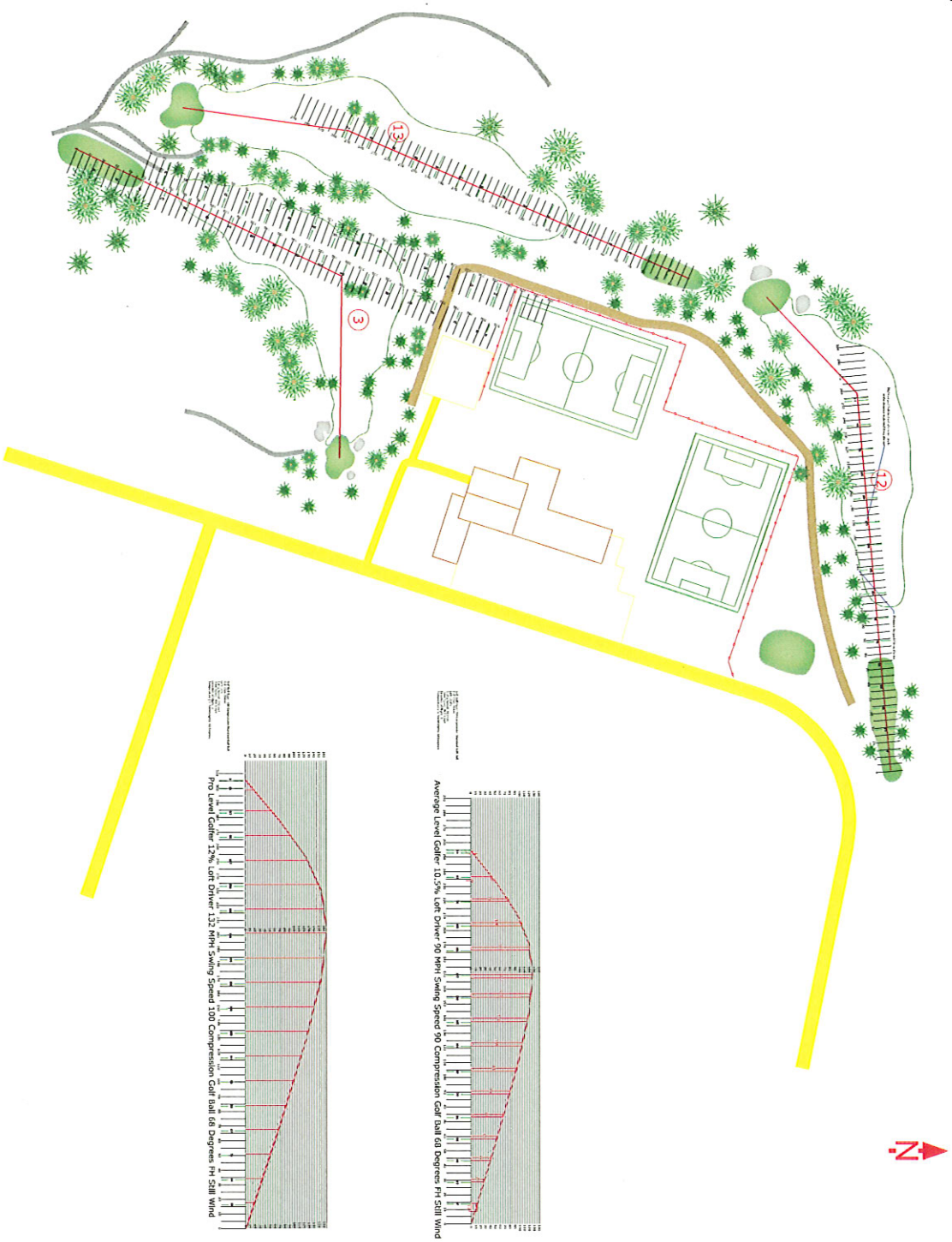
Golf Ball Trajectory Study
FDC Soccer Fields



Sheet	Drawing #		By: D.T.
N-2	Scale:	1"= 100'	
	Date:	04/15/08	
	Revisions	Date	Initial

Prepared For:

Golf Ball Trajectory Study
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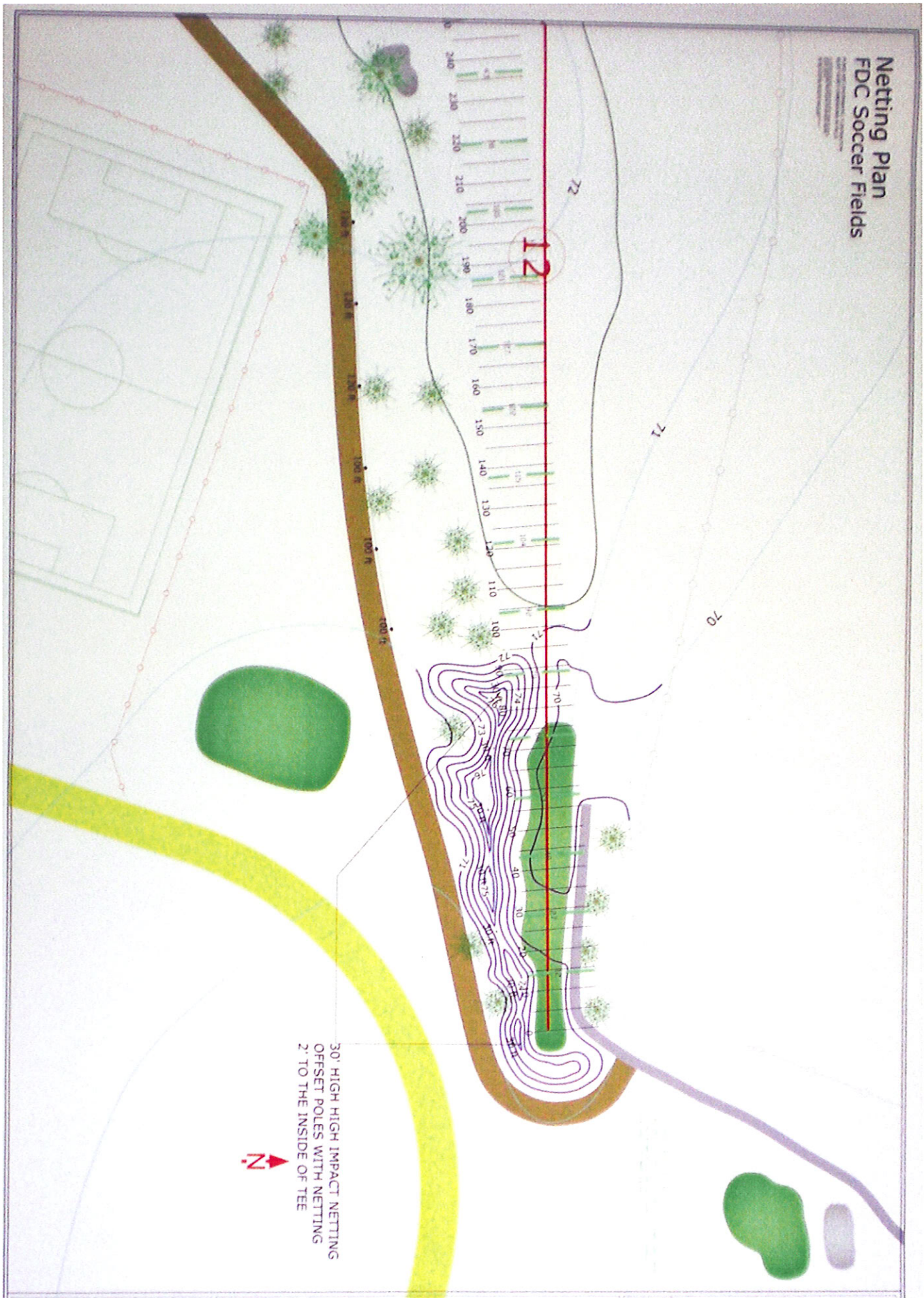

Sheet

N-3-b

Drawing #		By: D.Y.
Scale:	1" = 30'	
Date	07/28/98	
Revisions	Date	Initial

Prepared For:

Netting Plan
FDC Soccer Fields

Costa Mesa California

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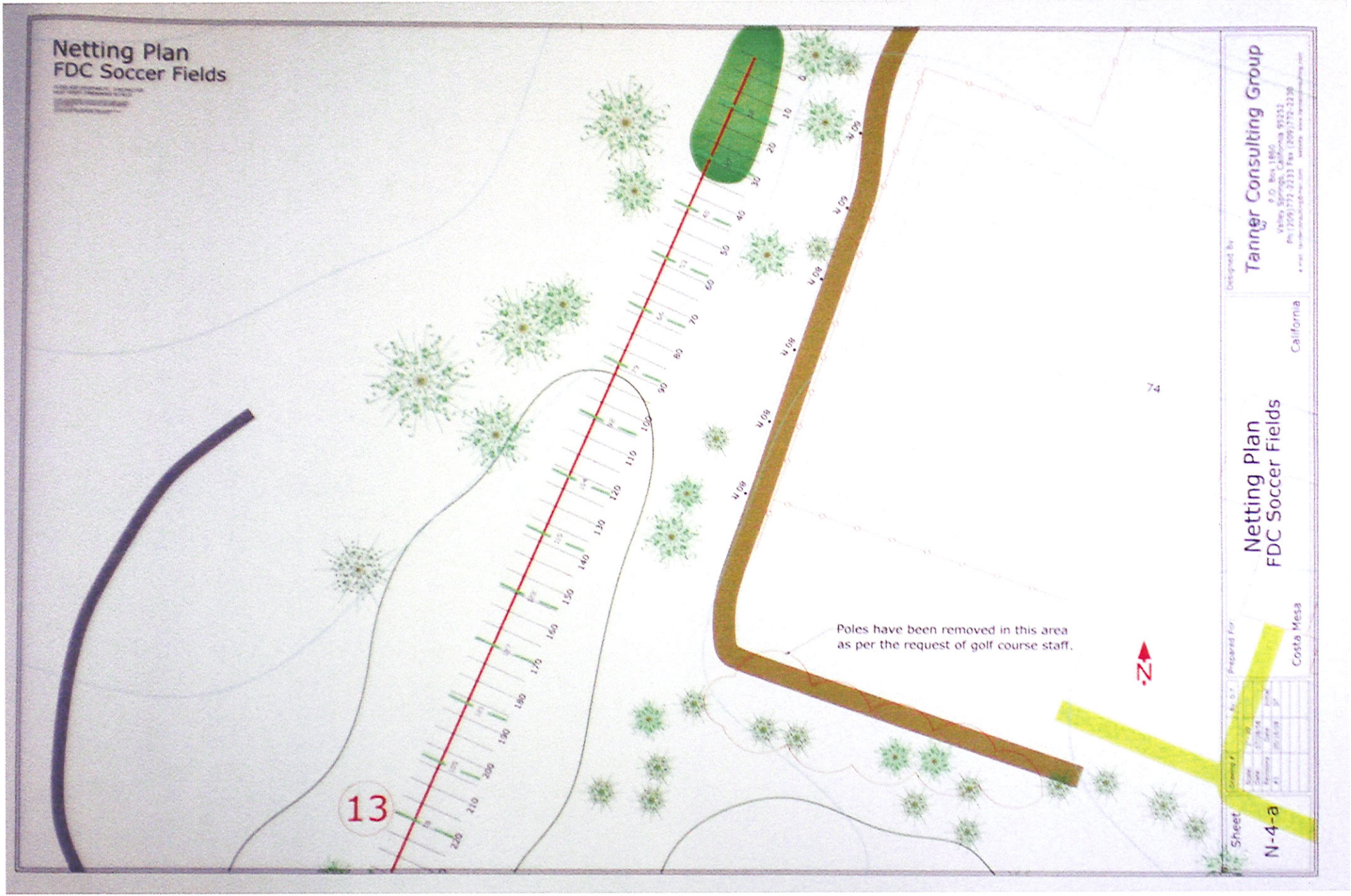
N
30' HIGH 1-1/4" MESH CHAIN LINK
FENCING W/BLACK VINYL COVER
72
71
70

N-3c


Netting Plan
FDC Soccer Fields
13
Poles have been removed in this area
as per the request of golf course staff.
N
Sheet
N-4-a
Prepared For
Costa Mesa
Netting Plan
FDC Soccer Fields
California
Designed by
Tanner Consulting Group

Poles have been removed in this area
as per the Forest Canopy Walk study.
N
E3
E1

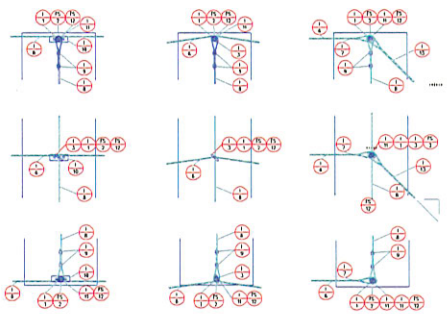
Netting Installation Details
FDC Soccer Fields

PLANS ARE DIAGRAMMATIC. CONTRACTOR MUST VERIFY DIMENSIONS IN FIELD.

1. NETTING MATERIAL TO BE HEDDEN #970
2. POLES TO BE AS SPECIFIED AND APPROVED BY STRUCTURAL ENGINEER. STRUCTURAL ENGINEER TO DESIGN FOOTING / EMBEDMENT
3. A 5/16" EXTRA HIGH STRENGTH GALV. STRANDED CABLE SHALL BE INSTALLED
4. ANY ITEMS THAT ARE SUBSTITUTED MUST BE APPROVED BY CONSULTANT PRIOR TO BID
   THERE WILL BE NO EXCEPTIONS
   FAILURE TO DO SO WILL AUTOMATICALLY DISQUALIFY BID AND CONTRACTOR
5. ALL MATERIALS USED IN NETTING PHASE OF CONSTRUCTION MUST BE NEW.

ITEM NO.	DESCRIPTION (EQUAL OR EXCEED)		
1	~5" GALV. D.A. BOLT w/ NUT	8	~2" GALV. UTILITY GRADE GUY WIRE
2	~p3w-2x0'-3" GALV. CURVE WASHER	9	~2" GALV. PRE-FORMED GUY GRIP
3	~5" GALV. THIMBLEYE NUT	10	6" THREE-BOLT GALV. GUY CLAMP
4	~5" POLE-TOP-DOWN GUY ATTACHMENT	11	GALV. DOWN GUY ATTACHMENT.
5	~5" ONE-HOLE GUY CLAMP	12	~5" GALV. SPRING WASHER
6	'g" GALV. UTILITY GRADE GUY WIRE	13	'g" GALV. END GUY
7	'g" GALV. PRE-FORMED GUY GRIP		

DETAILS NOT TO SCALE, FS INDICATES FAR SIDE



TYPICAL STEEL POLE
1 ELEVATION & CONNECTION DETAILS

NO SCALE

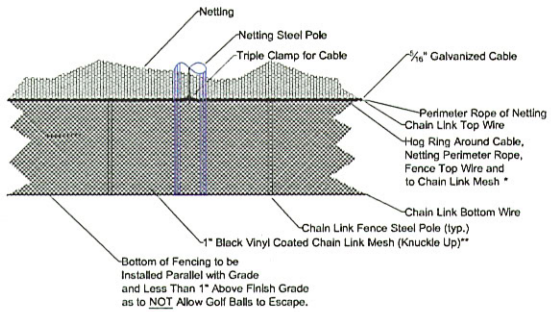
ALL NETTING AND CHAIN LINK FENCING TO BE INSTALLED TO THE INSIDE OF THE DRIVING RANGE FACILITY.

NOTE:

* No Openings Between Netting and C.L. Fencing that will Allow a Golf Ball to Pass Through will be Allowed.

** Chain Link Fence Under Netting to Be Galvanized Unless Otherwise Specified by the Owner or the Golf Course Consultant.

CHAIN LINK FENCE DETAIL



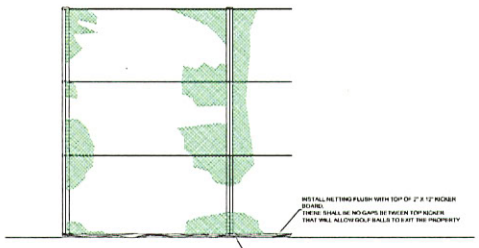
ALL NETTING AND CHAIN LINK FENCING TO BE INSTALLED TO THE INSIDE OF THE GOLF FACILITY.

NOTE:

** No Openings Between Netting and C.L. Fencing that will Allow a Golf Ball to Pass Through will be Allowed.*

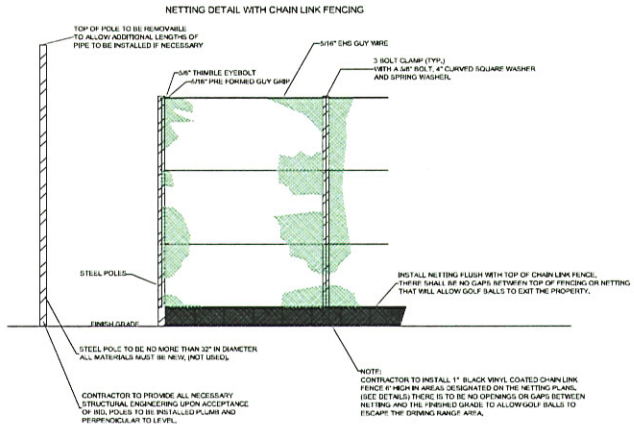
*** Chain Link Fence Under Netting to Be Black Vinyl Coated.*

NETTING DETAIL WITH BASE BOARD

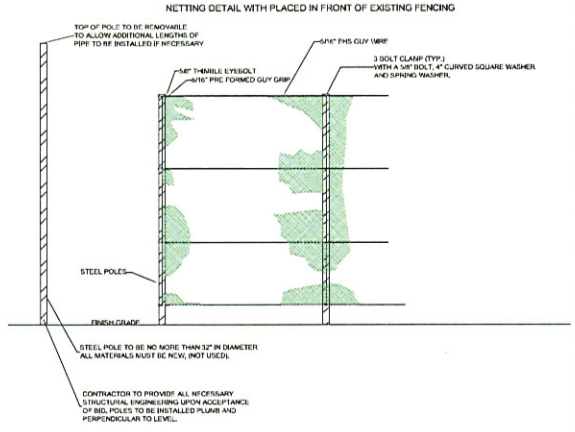


PLANS ARE DIAGRAMMATIC. ALL POLE LOCATIONS, DIMENSIONS AND SETBACKS MUST BE VERIFIED IN THE FIELD.

NETTING DETAIL WITH CHAIN LINK FENCING



NETTING DETAIL WITH PLACED IN FRONT OF EXISTING FENCING



PLANS ARE DIAGRAMMATIC. CONTRACTOR MUST VERIFY DIMENSIONS IN FIELD.

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FDC Soccer Fields
Costa Mesa California

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Scale:	N/A	
Date:	04/15/08	Initial
Revisions	Date	

Sheet N-6