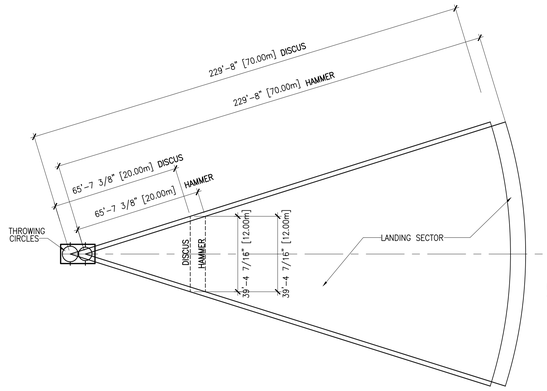
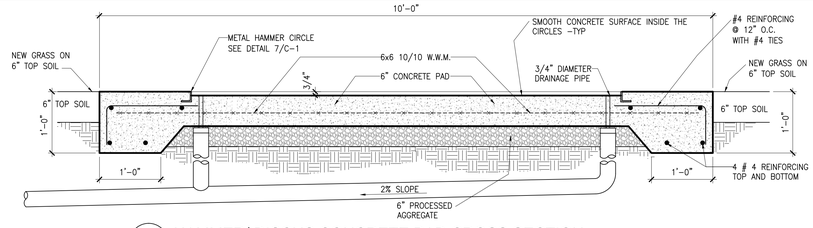
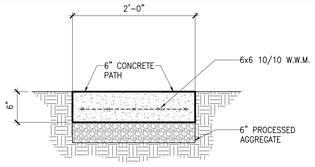



8 / C-1 DISCUS/ HAMMER LANDING SECTOR PLANS
SCALE: 1/32"=1'-0"

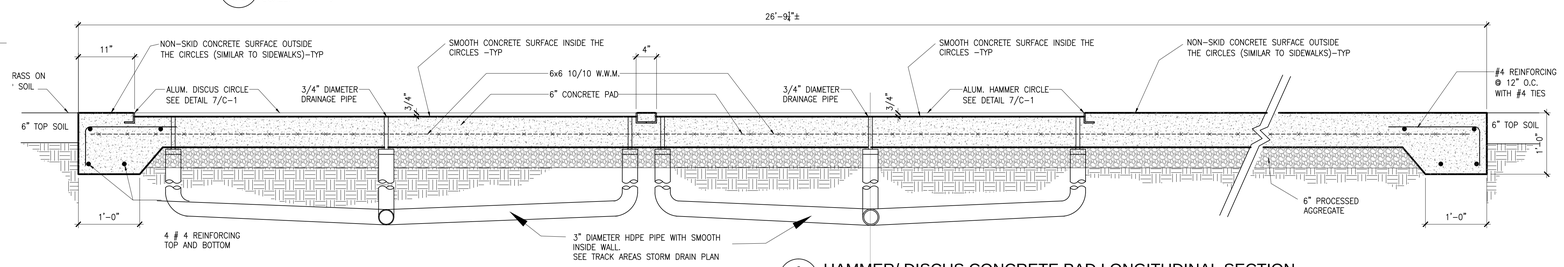



4 / C-1 HAMMER/ DISCUS CONCRETE PAD CROSS SECTION
SCALE: 1"=1'-0"

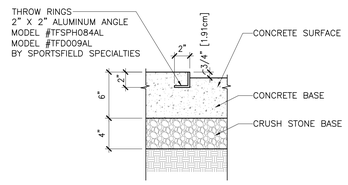



5 / C-1 GATE PATH CONCRETE PAD SECTION
SCALE: 1"=1'-0"

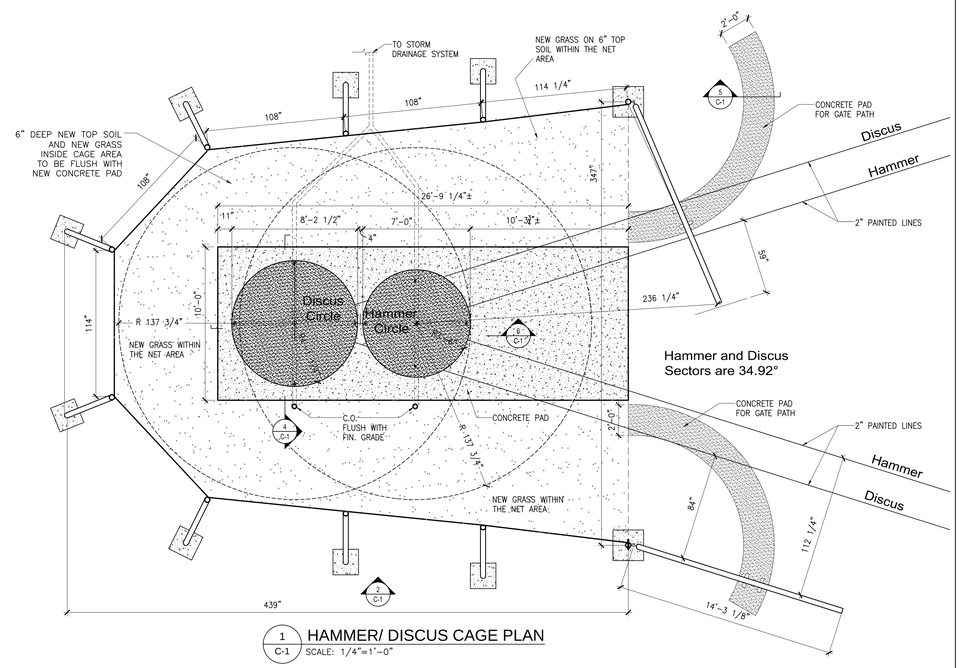
IMPORTANT:
CONCRETE: 4000 PSI TYPICAL FOR ALL CONCRETE WORK



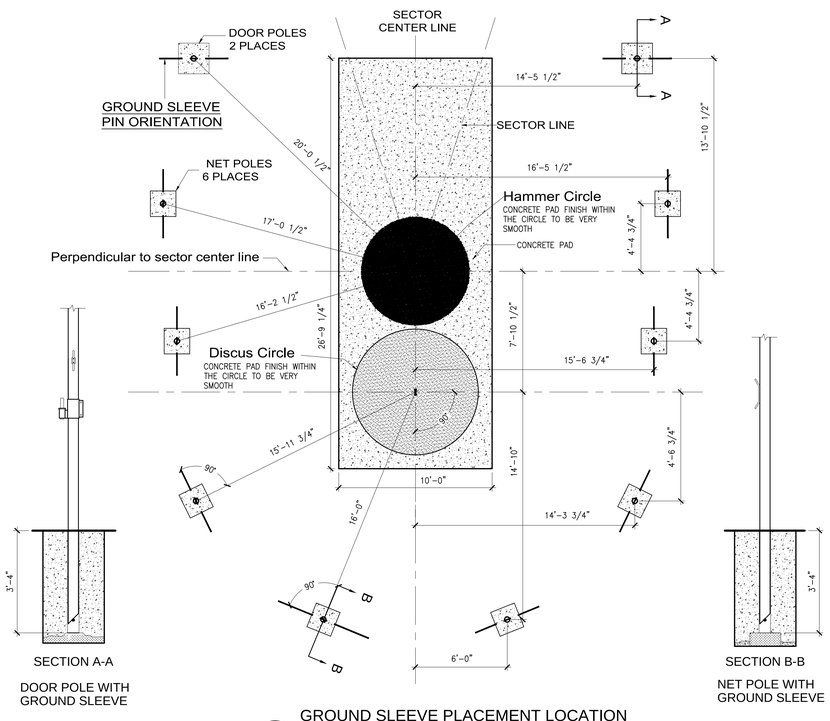

6 / C-1 HAMMER/ DISCUS CONCRETE PAD LONGITUDINAL SECTION
SCALE: 1"=1'-0"




7 / C-1 SECTION - HAMMER/ DISCUS STOP CIRCLES
SCALE: 1 1/2"=1'-0"




1 / C-1 HAMMER/ DISCUS CAGE PLAN
SCALE: 1/4"=1'-0"



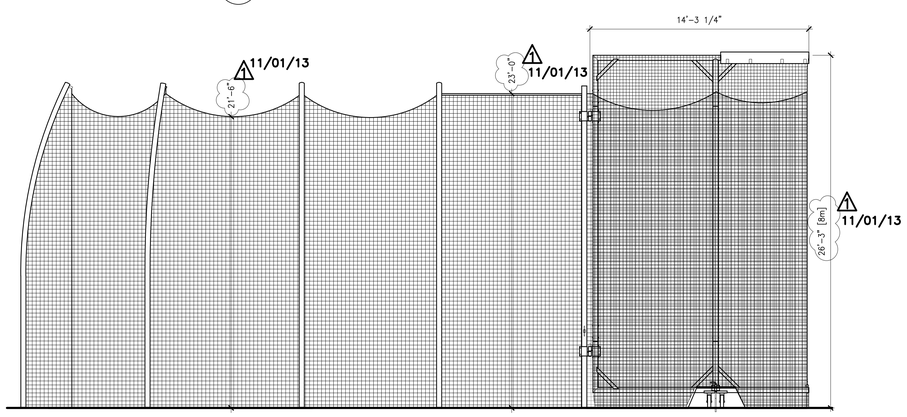

3 / C-1 GROUND SLEEVE PLACEMENT LOCATION DIAGRAM OF HAMMER/ DISCUS CAGE
SCALE: 1/4"=1'-0"

NOTES:

1. All dimensions are given in feet & inches. The left and right sides mirror each other. Dimensions are to ground sleeve centers at ground level.
2. The two door pole sleeves are aligned perpendicular to the sector center line. Note the Ground Sleeve Pin Orientation Line
3. The four forward rolled net poles are aligned parallel to the sector center line. Note the Ground Sleeve Pin Orientation Line
4. The four net poles at the back are aligned perpendicular to the circle center. Note the Ground Sleeve Pin Orientation Line
5. Sleeves for all poles can be installed on crushed rock or a concrete block. Both versions are shown. To allow for drainage, sleeves should not be completely encased in concrete.
6. The overall dimensions of the concrete piers for the sleeves are to be determined by the local contractor and should take into consideration the local soil conditions, water table, and frost line.

NOTES:

1. ALL FACILITIES & EQUIPMENT MUST COMPLY WITH THE LATEST NCAA REGULATIONS AND THE IAAF TRACK AND FIELD FACILITIES MANUAL.
2. ALL TRACK AND FIELD ITEMS MUST MATCH ADJACENT AREAS FINISH GRADE ELEVATIONS AND SLOPES. SEE FINISH GRADE PLAN FOR THEIR LOCATIONS.
3. FOLLOW MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR ALL THE ITEMS SHOWN ON THE DRAWINGS.
4. ITEMS DIMENSIONS ARE SHOWN IN METRIC AND IMPERIAL (FEET AND INCHES) FOR CONTRACTOR'S CONVENIENCE. IN CASE OF DISCREPANCY, METRIC DIMENSIONS OVERRIDES IMPERIAL DIMENSIONS PER NCAA AND IAAF REGULATIONS.
5. PROVIDE SHOP DRAWINGS AND CATALOG CUT SHEETS FOR REVIEW AND APPROVAL.
6. WHEN COLOR SELECTION IS REQUIRED, THE COLOR IS TO BE DETERMINED BY CCSU.




2 / C-1 HAMMER/ DISCUS CAGE ELEVATION
SCALE: 1/4"=1'-0"

11/01/13 The 732205, NCAA Double Ring Hammer/Discus Cage by Gill Athletics, consists of eight rolled aluminum net poles, two galvanized steel door hinge poles, and two aluminum movable doors. Per NCAA rules, net is supported at full cage height between the door poles and first net support poles. A ground sleeve kit model # 73220501 and a Hammer Cage Door Bracing model # 732104 should also be supply and installed by manufacturer's recommendation.


Central Connecticut State University

1615 Stanley Street
New Britain, CT 06050


REVISIONS

| NUMBER | DATE | DESCRIPTION |
|---|---|---|
| #1 | 11/01/13 | HAMMER/DISCUSS CAGE |
| | | TALL MODEL: 26'-3" (8m) |

# BARBOUR ROAD FIELD

ATHLETIC FACILTIES

| | |
|---|---|
| REVISED | 10/22/13 |
| REVISED | 11/03/13 |

KEY PLAN
NOT TO SCALE

| | |
|---|---|
| CCSU PROJECT No.: | 32-K |
| DPW PROJECT No.: | N.A. |
| DRAWN BY: | T.L.L. |
| DATE: | 10/4/13 |
| CAD FILE: | P:\...\C-1.DWG |

HAMMER/ DISCUS CAGE PLANS, DETAILS AND NOTES

| BUILDING No.: | DRAWING No.: |
|---|---|
| 32 | C-3 |