

1	NEW RUBBERIZED TRACK SUB-BASE, BASE, AND SURFACING - SEE SHEET TF 21	11	NEW CHAIN LINK FENCING PER HEIGHT NOTED	1 TF112	
2	NEW SYNTHETIC TURF FIELD SEE SHEET TF 22	13	NEW FENCE FOR FIRE DEPARTMENT ACCESS STAIR	3 TF112	
3	NEW LONG JUMP/TRIPLE JUMP VENUES SEE DETAIL FOR ALL LAYOUT DIMENSIONS	2 TF31	16	EXISTING LANDSCAPING TO REMAIN SEE PROTECTION REQUIREMENTS BELOW	
4	NEW POLE VAULT VENUE SEE DETAIL FOR ALL LAYOUT DIMENSIONS	5 TF31	17	EXISTING SLOPE LANDSCAPING TO REMAIN SEE PROTECTION AND EROSION STABILIZATION LANDSCAPE REQUIREMENTS BELOW	
5	NEW HIGH JUMP VENUE SEE DETAIL FOR ALL LAYOUT DIMENSIONS	11 TF31	18	NEW DISCUS THROWERS CIRCLE PORTABLE CAGE OFOI SHOWN FOR REFERENCE ONLY	4 TF31
6	EXISTING STEEPLE JUMP TO REMAIN - PROVIDE NEW COVER AND NEW STEEPLECHASE HURDLES	4 TF12	19	NEW SLEEVED DISCUS PROTECTION NETTING	8 TF31
8	NEW AND EXISTING SITE PAVING - SEE CIVIL SITE PLAN				10 TF31
9	NEW SYNTHETIC TURF - SEE FOR DETAILS	2A TF112	12	DENOTES FENCE HEIGHT	
10	EXISTING CL FENCING - POSTS AND HARDWARE TO REMAIN PROVIDE AND INSTALL NEW FABRIC TO MATCH NEW FENCING IN KIND - HEIGHT NOTED FOR REFERENCE	2B TF112	G-10	DENOTES NEW GATE TYPE PER SHEET G102	
			G-EX	DENOTES EXISTING GATE TO REMAIN REPLACE CL FABIC WITH NEW TO MATCH NEW FENCING	

SMOOTH TROWEL FINISH SLOPE TOP TO DRAIN - PROVIDE SCORED CONTRACTION JOINTS IN EXPOSED FACES OF HEADER WALL AT EACH FENCE POST LOCATION, 10' O.C. MAX. TYP. PROVIDE COMPRESSIBLE FILLER AND CAULKING AT CONSTRUCTION JOINTS.

FS ADJACENT PAVING
AS OCCURS

FG ADJACENT PLANTING AREAS

1-1/2" MIN
1-3/2" MAX.

8"

FENCE POST LINE WHERE EXISTING FENCE OCCURS

FENCE FABRIC ON ACTIVITY SIDE

REDUCE WIDTH TO 6" IF NO FENCE

GLUE & 3/8" ANCHOR BOLTS @ 24" O.C.

POLYBOARD NAILED 2"X (4" OR 6")

FINISHED GRADE OF FIELD & INFILL PER CIVIL DWGS FLUSH W/ TOP OF HEADER (TYP.)

1-3/4" FG BASE

4" MIN. VARIES

4" MIN. VARIES

3/4" EDGE FORM W/ STRAIGHTEDGE, TYP.

CONT. #3 REBAR PLACES FOR 8" CURB HEADER 2 PLACES TOP AND BOTTOM FOR 6" CURB HEADER

CONCRETE HEADER CURB - CENTERED ON FENCE WHERE FENCE OCCURS

12" MINIMUM BETWEEN POSTS VARIES DEPENDING ON SUBGRADE DEPTH

IMPERMEABLE FABRIC MEMBRANE

COMPACTED SUBGRADE

8" MIN INTO COMPACTED SUBGRADE

1X12" SUBDRAIN MAY OCCUR SEE SUB-DRAIN PLAN

COLLECTOR PIPE AND DRAIN ROCK BACKFILL MAY OCCUR SEE CIVIL SUB-DRAIN PLAN

COMPACTED SUBGRADE

1 L-22

SYNTHETIC TURF FABRIC AND GRANULAR FILL SYSTEM

EXISTING CURB, WALK OR DRIVEWAY AS OCCURS

WALL MAY OCCUR

POLYBOARD NAILER
2" X 4" FASTENED TO CONC.
- PROVIDED BY GC.

1
L-22

SYNTHETIC TURF FABRIC AND GRANULAR FILL SYSTEM

FINISHED GRADE OF FIELD & INFILL PER CIVIL DWGS.

FG BASE

1-3/4"

VARIES

SUBGRADE ELEVATION

RAMSET NAIL PER POLYBOARD NAILER DETAIL 2/L-22

6"

4" MIN

CONC. #3 REBAR
2 PLACES TOP AND BOTTOM FOR 6" CURB HEADER

FORMED CONCRETE HEADER CURB
6" X 12" MIN. - DEPTH VARIES

1"X12" SUBDRAIN MAY OCCUR
SEE SUB-DRAIN PLAN

COLLECTOR PIPE MAY OCCUR
SEE SUB-DRAIN PLAN

IMPERMEABLE FABRIC MEMBRANE

COMPACTED SUBGRADE

DETAILS SIM TO
EXCEPT AS SHOWN

2B
L-112

TYP. EYE CAP
 LINE POST
 TYPICAL POST SPACING
 (10' O.C. MAX)
 TOP RAIL
 MIDDLE RAIL
 9 GA. x 1" MESH VINYL
 COATED CHAINLINK
 FABRIC UNLESS
 OTHERWISE NOTED
 KNUCKLE TOP OF
 FABRIC, TYPICAL
 POST CAP
 STRETCHER BAR
 (TERMINAL &
 CORNER POSTS)
 TERMINAL POST
 METAL STRAPS 1/2"
 O.C. (TERMINAL &
 CORNER POSTS)
 FINISH GRADE
 2" TO 4" TYP.
 FABRIC TYP.
 TENSION WIRE OR ROD &
 TURNBUCKLE AT TERMINAL
 & CORNER POSTS, TYP.
 BOTTOM RAIL
 3" MIN.
 CONC. FOOTING
 11" Ø
 COMPACTED
 SUBGRADE

HEIGHT	
H= 8 FOOT	H= 10 FOOT
*	*
*	*
*	*
*	*
*	*
*	*
*	*
*	*
1-5/8" Ø	2" Ø
2-1/8" Ø	2" Ø
1-5/8" Ø	2" Ø
3/4" TRUSS	3/4" TRUSS
ROD W/	ROD W/
TURNBUCKLE	TURNBUCKLE

Labels and dimensions in the drawing include:

- HEIGHT
- H= 8 FOOT
- H= 10 FOOT
- SLOPE TO DRAIN 1% MIN. 2% MAX. IN DIRECTION OF THROW LEVEL CROSS SLOPE
- 6" MIN.
- 6" MIN.
- COMPACTED STABILIZED AGGREGATE PAVIN CRUSHED BRICK MIX SLOPE TO DRAIN 1% MIN.
- EXISTING CONCRETE HEADER OF PAVING BORDER AS OCCURS
- 1" TYP.
- FIN. GRADE
- COMPACTED CLASS II AGGREGATE BASE

THE SCOPE OF THE PROJECT INCLUDES THE FOLLOWING LANDSCAPE WORK

- 16 EXISTING LANDSCAPING TO REMAIN INCLUDING TREES, SHRUBS, AND GROUNDCOVERS SHALL BE PROTECTED AND MAINTAINED THROUGH THE ENTIRE CONSTRUCTION PERIOD. TEMPORARY IRRIGATION SHALL BE PROVIDED WHENEVER PERMANENT IRRIGATION IS DISABLED OR NOT FUNCTIONING FOR ANY REASON. WHEN TRIMMING IS REQUIRED TO COMPLETE ANY WORK IT SHALL ONLY BE PERFORMED BY EXPERIENCED AND QUALIFIED WORKERS. ANY PLANT MATERIAL DAMAGED DURING THE CONSTRUCTION SHALL BE REPLACED IN LIKE KIND, NUMBER, AND EXTENT TO MATCH PLANTINGS EXISTING AT THE COMMENCEMENT OF THE PROJECT.

- REQUIRED LANDSCAPE WORK INCLUDES:
1. SELECTIVE REMOVAL AND REPLACEMENT OF PLANTS FOR ACCESS TO EXISTING FENCING FOR FENCE FABRIC REPLACEMENT PER KEYNOTE #10 ABOVE.
 2. SELECTIVE REMOVAL AND REPLANTING OF GROUND COVERS WHERE TRENCHING AND EXCAVATING IS REQUIRED.
 3. SELECTIVE REMOVAL AND REPLANTING OF PLANTS WHERE NEW PAVING, WALLS, AND RAINING GUTTERS ARE TO BE OCCURS.
 4. INSTALLATION OF JUTE NETTING AND INFILL GROUND COVER PLANTING FOR EAST SLOPE LANDSCAPING ENHANCEMENT PER KEYNOTE #17 THIS SHEET.

- 17** IN ADDITION TO THE REQUIREMENTS FOR PROTECTION AND MAINTENANCE OF EXISTING LANDSCAPING, THE LANDSCAPING OF THE AREA SO DESIGNATED AT THE EAST PERIMETER OF THE PROJECT SHALL BE ENHANCED TO PREVENT EROSION OF THE SLOPING GROUND AS FOLLOWS:
1. THE EXISTING IRRIGATION SYSTEM SHALL BE REWORKED AND RECONNECTED AS DESCRIBED ON SHEET JT 232.
 2. WEEDS SHALL BE REMOVED BY HAND CULTIVATION.
 3. AMENDMENT AND FERTILIZER SHALL BE TILLED INTO THE UPPER 4" OF ALL BARE SOIL AREAS.
 4. FIRE RETARDER TREATED SMOLDER RESISTANT JUTE NETTING IS TO BE PLACED ON ALL BARE SOIL THROUGHOUT THE ENTIRE AREA, AROUND EXISTING TREES AND GROUND COVERS AND UNDER EXISTING SHRUBS. THE NETTING SHALL BE ANCHORED TO THE GROUND WITH GALVANIZED WIRE STALBES 36" O.C.B.W.
 5. NEW MYOPORUM PARVIFOLIA 1 GALLON GROUND COVER SHALL BE PLANTED IN ALL BARE AREAS THROUGH HOLES IN THE NETTING AT A SPACING NOT TO EXCEED 30" O.C.