

FACILITY NAME: _____

**ASBA
TRACK AND FIELD FACILITY
AWARDS APPLICATION**

TRACK PORTION

Please complete the following or refer to site plan. If a project is a resurface (upgrade), describe conditions which will be left in place. *Please note that synthetic surface thickness must be a minimum of 1/2 in. to qualify for an award.*

New Construction

Upgrade of Existing Facility

Date of project completion: _____

Description of project:

Applicant's Scope of Work for this award:

LAYOUT/DESIGN:

(Please note that there is zero tolerance for anything less than a 400m measure line distance in lane one. *Running Tracks: A Construction & Maintenance Manual* states 400m as 1312.334'. The distance to the runner's edge of the first stripe or curb should be as installed. Do not round down when stating the measure line and then subtract the appropriate 20cm or 30cm for first stripe distance).

Width of pavement: _____

Width of surface installed: _____

Number of lanes: _____

Width of lanes: _____

Distance from radius point or points to measure line: _____

Distance between radius points: _____

Distance from radius point or points to pavement: _____

Distance from radius point or points to track side of construction curb (non-elevated) if so used: _____

Distance from radius point or points to surface: _____

Distance from radius point or points to runner's edge of first stripe or curb: _____

Is track striped to 400 meters? If not, please explain:

FACILITY NAME: _____

Number of chutes: _____

Chute length or lengths (Fig. 2-12 Construction Manual): _____

Transition length or lengths (Fig. 2-12 Construction Manual): _____

Available surfaced staging area beyond 110 meter start: _____

Common Finish: Yes No

Location of finish line: _____

Total square yardage of surface: _____

Governing body: _____

Safety zone to obstruction: _____

Lateral inclination: _____

Running direction inclination downwards: _____

Raised curb or rail? Yes No

Distance from radius point or points to runner's side of raised curb or rail: _____

SITE WORK:

Difficulties/obstacles & solutions:

BASE CONSTRUCTION:

Subbase Material (fills): _____

Specified thickness: _____

Specified tolerance: _____

Base Material (aggregate): _____

Specified thickness: _____

Specified tolerance: _____

Finish Course (asphalt or concrete): _____

Number of courses: _____

Specified thickness: _____

Specified tolerance: _____

Describe drainage system and storm water management:

SURFACE:

Please describe the binder (polyurethane, latex, acrylic, other (if applicable):

Please describe system installed (base mat, pre-manufactured, etc.)

FACILITY NAME: _____

FIELD EVENTS:

Number of long jump runways: _____

Location: _____

Length from nearer edge of sand to far end of runway: _____

Width of surface: _____

Distance of long jump foul line or lines to nearer edge of sand: _____

Sand pit dimensions (inside): _____

Sand pit (method of construction): _____

Inclination in running direction measured at beginning and end of runway: _____

Lateral inclination: _____

Type of take-off board: _____

Surface: _____

Number of triple jump runways: _____

Location: _____

Length from nearer edge of sand to far end of runway: _____

Width of surface: _____

Distance of triple jump foul line or lines to nearer edge of sand: _____

Sand pit dimensions (inside): _____

Sand pit (method of construction): _____

Inclination in running direction measured at beginning and end of runway: _____

Lateral inclination: _____

Type of take-off board: _____

Surface: _____

Number of pole vault runways: _____

Location: _____

Length from nearer edge of pit to far end of runway: _____

Width of surface: _____

Inclination in running direction measured at beginning and end of runway: _____

Lateral inclination: _____

Landing area dimensions: _____

Type of vault box: _____

Surface: _____

Distance of landing area to hard and unyielding surface (edge of track, sidewalk, fence, etc.): _____

Number of high jumps: _____

Location: _____

Dimensions: _____

Inclination: _____

Surface: _____

Number of shot put sectors: _____

Location: _____

Pad dimension: _____

Sector, angle and length: _____

Sector materials: _____

FACILITY NAME: _____

Width of safety zone: _____

Ring construction: _____

Toe-board material: _____

Landing area inclination: _____

Number of discus sectors: _____

Location: _____

Pad dimension: _____

Sector, angle and length: _____

Sector materials: _____

Width of safety zone: _____

Ring construction: _____

Toe-board material: _____

Type of protective cage: _____

Landing area inclination: _____

Javelin length: _____

Javelin width: _____

Inclination in running direction measured at beginning and end of runway: _____

Lateral inclination: _____

Landing area inclination: _____

Please describe any special circumstances, special equipment used, special operations.
Tell your story to help the judges understand and evaluate this project:

NOTE: If any part of the above construction details do not meet ASBA guidelines, please describe below what alternative construction methods and/or materials were used to compensate for the deficiencies.

FACILITY NAME: _____

**ASBA
TRACK AND FIELD FACILITY
AWARDS APPLICATION**

FIELDS PORTION

Please complete the following or refer to site plan.

New Construction Upgrade of Existing Facility

Date of completed project: _____

Description of project (brief narrative of entire scope of work):

LAYOUT/DESIGN:

Level of Competition: High School College Professional

Other (explain): _____

Governing Body: _____

Sport primary designed for: _____

Other sports to be played on this field:

<input type="checkbox"/> Football	<input type="checkbox"/> Men's Lacrosse	<input type="checkbox"/> Boys Field Hockey	<input type="checkbox"/> Soccer
<input type="checkbox"/> Rugby	<input type="checkbox"/> Women's Lacrosse	<input type="checkbox"/> Girls Field Hockey	<input type="checkbox"/> Softball
<input type="checkbox"/> Baseball			

Other: _____

Additional items/activities (i.e., band practice, concerts, graduation, etc.)

FACILITY NAME: _____

FOOTBALL:

Field Orientation: _____

Field Dimensions: _____

Level of Competition: 11 Player 9 Player 8 Player 6 Player Youth
Other: _____

FIELD SURFACE:

Describe natural grass surfacing system (i.e., native soil, sand-cap, sand based, seed, sod, sprigs, variety of natural grass) - Use continuation sheet as needed:

Describe synthetic turf surfacing system (i.e., pile height (short, medium, long), fiber, seaming method, infill for synthetic, curbing/edging attachment details, synthetic turf section details) - Use continuation sheet as needed:

Describe how the field interfaces with the track/track curb – Use continuation sheet as needed:

GRADING SCHEME:

Percent Slope: _____

Direction of Slope: Crowned Side to Side End to End Other

DIMENSIONS:

Field Length – Goal Line to Goal Line: _____

Dimensions taken: Inside to Inside _____ Outside to Outside _____

Goal Line to Back of End Zone Length _____

Dimensions taken: Face of Goal Line to Inside Edge of End Zone _____

Face of Goal Line to Outside Edge of End Zone _____

Back of Goal Line to Inside Edge of End Zone _____

Back of Goal Line to Outside Edge of End Zone _____

FACILITY NAME: _____

Field Width – Sideline to Sideline: _____

Dimensions taken: Inside to Inside _____ Outside to Outside _____

Distance from Sideline to inside of the Inbound Lines (Hash Marks): _____

Distance between Inbound Lines (Hash Marks) across the field: _____

Length of Inbound Lines _____ Width of Inbound Lines _____

Distance from side Line to Short Yard Line Extensions: _____

Length of Short Yard Line Extension Lines _____

Width of Short Yard Extension Lines _____

Does field have Restraining Line Markings? _____ Distance from Sideline? _____

Distance from Sideline to edge of turf/grass _____

Distance from Sideline to nearest (non field related) obstruction (i.e. fence, wall field

events): _____

Height of Football Goal Crossbar: _____

Where did you take the measurement(s) to verify the height of the goal posts?

SOCCER:

Governing Body: US Youth Soccer NFHSA NCAA FIFA

Other: _____

FIELD SURFACE:

Describe natural grass surfacing system (i.e., native soil, sand-cap, sand based, seed, sod, sprigs, variety of natural grass) - Use continuation sheet as needed:

Describe synthetic turf surfacing system (i.e., pile height (short, medium, long), fiber, seaming method, infill for synthetic, curbing/edging attachment details, synthetic turf section details) - Use continuation sheet as needed:

Describe how the field interfaces with the track/track curb – Use continuation sheet as needed:

FACILITY NAME: _____

GRADING SCHEME:

Percent Slope: _____
Direction of Slope: Crowned Side to Side End to End Other

DIMENSIONS:

Field Length – Goal Line to Goal Line: _____

Dimensions taken: Inside to Inside Outside to Outside

Field Width – Touchline to Touchline: _____

Dimensions taken: Inside to Inside Outside to Outside

Penalty Area Width _____ Penalty Area length _____

Dimensions taken: Inside to Inside Outside to Outside

Goal Area Width _____ Goal Area length _____

Dimensions taken: Inside to Inside Outside to Outside

Distance from Goal Line to Penalty Mark: _____

Penalty Mark Shape If Line – Length _____ Width _____

If Circle – Diameter _____

Dimensions taken from _____ to _____

Diameter of Center Spot: _____

Distance from Touchline to Official Area: _____

Dimensions of Official Area: Length _____ Width _____

Distance from Touchline to Team Area(s): _____

Dimensions of Team Area: Length _____ Width _____

Distance from Official Area to team Area(s): _____

Distance from Touchline to Encroachment Hash Mark: _____

Dimensions taken from _____ to _____

Distance from Goal Line to Encroachment Hash Mark: _____

Dimensions taken from _____ to _____

Distance from Touchline to Flags at Halfway Line (if applicable): _____

Location of Corner Flags: _____

Flag Height: _____

Goal Anchoring System Description: _____

Distance (if applicable) from Football Goal Post to Soccer Goal: _____

Distance from Touchline to change in surface: _____

Distance from Touchline to nearest obstruction: _____

Distance from goal and Touch Lines to Spectator Restraining line: _____

Distance from Goal and touch lines to Photographer's Restraining line: _____

Which sport is given precedence by the Owner/Client? _____

FACILITY NAME: _____

Explain how you dealt with conflicts in the line layouts for each of the sports:

BASEBALL/SOFTBALL:

Level of Competition: Youth High School College
 Professional

Other (explain): _____

Governing Body: _____

Describe natural grass surfacing system (i.e., native soil, sand-cap, sand based, seed, sod, sprigs, variety of natural grass) - Use continuation sheet as needed:

Describe synthetic turf surfacing system (i.e., pile height (short, medium, long), fiber, seaming method, infill for synthetic, curbing/edging attachment details, synthetic turf section details) - Use continuation sheet as needed:

Field Orientation (Home plate through 2nd base): _____

GRADING SCHEME:

Percent Slope: Infield _____ Outfield _____

Direction of Slope (Describe Drainage Pattern): _____

DIMENSIONS:

Distance from Home Plate to left field foul pole: _____

Distance from Home Plate to right field foul pole: _____

Distance from Home Plate to center field: _____

Distance from Home Plate to Backstop: _____

Distance from Foul Line to Dugout: _____

Distance from Foul Line to fence (nearest obstruction) beyond Infield Arc: _____

Pitching Distance: _____

FACILITY NAME: _____

Distance from center of Mound to Back Point of Home Plate: _____

Distance from front edge of pitcher's Rubber to Center of Mound: _____

Height of Pitcher's Rubber above Home Plate: _____

Base Line Length: _____

Diameter of Pitcher's Mound: _____

Diameter of On-Deck Circle: _____

Distance from On-Deck Circle to Home Plate: _____

Diameter of Home Plate Circle: _____

Infield Arc Radius: _____

Size and Location of Coaches Boxes: _____

Width and Material of Warning Track: _____

Bull Pen (Pitcher's Warm-up) – on field or off field and location: _____

Bull Pen – Number of Pitching Stations (each side): _____

Bull Pen – width and length of fenced area (off field): _____

Bull Pen – Pitching Direction (toward home plate, away, other): _____

Infield Skinned Area and Warning Track Materials and Profile (i.e. depth, % sand /silt/clay, mound clay, batter's boxes, top dressing, etc) - Use continuation sheet as needed:

FACILITY NAME: _____

MEN'S LACROSSE:

GOVERNING BODY:

NFHS NCAA US Lacrosse MLL Other _____

FIELD SURFACE:

Describe natural grass surfacing system (i.e., native soil, sand-cap, sand based, seed, sod, sprigs, variety of natural grass) - Use continuation sheet as needed:

Describe synthetic turf surfacing system (i.e., pile height (short, medium, long), fiber, seaming method, infill for synthetic, curbing/edging attachment details, synthetic turf section details) - Use continuation sheet as needed:

GRADING SCHEME:

Percent Slope _____

Direction of Slope: Crowned Side to Side End to End Other

DIMENSIONS:

Field Length – End Line to End Line _____

Dimensions taken from/to: Inside-Inside Outside-Outside Center-Center

Field Width - Sideline to Sideline _____

Dimensions taken from/to: Inside-Inside Outside-Outside Center-Center

Length of Defensive Area / Attack Area (from End Line to Restraining Line) _____

Dimensions taken from/to: Inside-Inside Outside-Outside Center-Center

Distance from Sideline to Wing Area line _____

Dimensions taken from/to: Inside-Inside Outside-Outside Center-Center

Distance from Center Line to end of Wing Line at Midfield Area _____

Length of Goal Line _____

Diameter of Goal Crease _____

Dimensions taken from _____ to _____

Width of Lines (exclusive of Goal Lines and Center Line) _____

Width of Goal Lines _____

Width of Center Line _____

Dimension of square at middle of Center Line _____

FACILITY NAME: _____

Are Defensive Area Lines: Solid or Dashed

Distance from Sideline to change in surface: _____

Distance from Sideline to nearest obstruction: _____

Distance from End Line to change in surface: _____

Distance from End Line to nearest obstruction: _____

Distance from Sideline to Limit Line (non-bench side) _____

Distance from Sideline to Limit Line (bench side) _____

Distance from Sideline to Scorer's Table _____

Distance from Scorer's Table to Team Bench _____

Distance from Sideline to Team Bench _____

Length of Team Areas (from Substitution Area) _____

WOMEN'S LACROSSE

GOVERNING BODY: NFHS NCAA US Lacrosse Other

FIELD SURFACE:

Describe natural grass surfacing system (i.e., native soil, sand-cap, sand based, seed, sod, sprigs, variety of natural grass) - Use continuation sheet as needed:

Describe synthetic turf surfacing system (i.e., pile height (short, medium, long), fiber, seaming method, infill for synthetic, curbing/edging attachment details, synthetic turf section details) - Use continuation sheet as needed:

GRADING SCHEME:

Percent Slope _____

Direction of Slope: Crowned Side to Side End to End Other

FACILITY NAME: _____

Field Length – End Line to End Line _____
Dimensions taken from/to: Inside-Inside Outside-Outside Center-Center

Field Width - Sideline to Sideline _____
Dimensions taken from/to: Inside-Inside Outside-Outside Center-Center

Distance from Goal Line to Goal Line _____
Dimensions taken from/to: Inside-Inside Outside-Outside Center-Center

Distance from Goal Line to End Line _____
Dimensions taken from/to: Inside-Inside Outside-Outside Center-Center

Length of Goal Line _____

Diameter of Goal Crease _____
Dimensions taken from _____ to _____

Distance from Center of Goal Line to Arc _____
Dimensions taken from _____ to _____

Distance from Center of Goal Line to Fan _____
Dimensions taken from _____ to _____

Length of Arc Hash Marks _____

Distance between Arc Hash Marks _____

Arc Line Angle from Goal Line Extended _____

Width of Lines (exclusive of Goal Lines) _____

Width of Goal Lines _____

Distance from Sideline to Scorer's Table _____

Distance from Scorer's Table to Team Bench _____

Distance from Sideline to Team Bench _____

Distance from Sideline to Any Spectator Area _____

Distance from End Line to nearest obstruction _____

Length of Hash Marks at Substitution Area _____

Length of Substitution Area _____

FIELD HOCKEY

GOVERNING BODY: NFHS NCAA FIH Other

FIELD SURFACE:

Describe natural grass surfacing system (i.e., native soil, sand-cap, sand based, seed, sod, sprigs, variety of natural grass) - Use continuation sheet as needed:

FACILITY NAME: _____

Describe synthetic turf surfacing system (i.e., pile height (short, medium, long), fiber, seaming method, infill for synthetic, curbing/edging attachment details, synthetic turf section details) - Use continuation sheet as needed:

GRADING SCHEME:

Percent Slope _____

Direction of Slope: Crowned Side to Side End to End Other _____

DIMENSIONS:

Field Length – End Line to End Line _____
Dimensions taken from/to: Inside-Inside Outside-Outside Center-Center

Field Width - Sideline to Sideline _____
Dimensions taken from/to: Inside-Inside Outside-Outside Center-Center

Distance from End Line to 25-Yard line _____
Dimensions taken from _____ to _____

Is the 25Y line clearly distinguishable from abutting lines if a multi-sport field? _____
If so, how? _____

Distance from Endline to Top of Circle Line _____
Dimensions taken from _____ to _____

Distance from Circle Line to Broken Circle Line _____
Dimensions taken from _____ to _____

Broken Circle Line Length _____

Distance between Broken Circle Lines _____

Distance from Goal Line to Penalty Stroke Mark _____
Dimensions taken from _____ to _____

Penalty Stroke Mark: Line Length _____ or Circle Diameter _____

Distance between Goal Ticks _____

Distance from Goal Tick to Inside Penalty Corner Tick _____

Distance from Goal Tick to Outside Penalty Corner Tick _____

Distance from End Line to Long Hit Tick _____

Distance from Sideline to Alley Line (if applicable) _____

Width of lines _____

Distance from Sideline to Team Line _____

Distance from Team Line to Spectator Line: Bench Side _____ Non-Bench Sid _____

Distance from Center Line to Substitution Hash Mark (if applicable) _____

FACILITY NAME: _____

SITE WORK:

Grading/Surface Drainage (Describe field grading and drainage plan, i.e crown of field, side to side, turtle-back, off-field drainage) - Use continuation sheet as needed:

Subsurface Drainage Type and Design (i.e. drainage pattern, perimeter drainage, lateral spacing) - Use continuation sheet as needed:

Field Base Materials and Profile (i.e. rootzone, stone base/drainage layer, alternative base materials, geotextile fabric) - Use continuation sheet as needed:

Was an Irrigation/Cooling System installed with this project: Yes No
If yes, describe (i.e. head layout, quick-coupler locations) - Use continuation sheet as needed:

Was a Sports Field Lighting System installed with this project: Yes No
Number of Poles: _____
Foot-Candle (Field): _____
Foot-Candle (Infield): _____
Foot-Candle (Outfield): _____
Wattage per Fixture: _____
Max/Min Ratio: _____

FACILITY NAME: _____

Was Sports Field Fencing installed with this project: Yes No

Between Spectators and Field (Height): _____

Perimeter Fencing (Height): _____

Baseball/Softball Outfield Fencing (Material/Height): _____

Baseball/Softball Foul Territory Fencing (Material/Height)

Baseball/Softball Backstop (Material/Height/Extent/Padding):

Foul Pole (Height/ Design):

Special Netting:

Difficulties/Obstacles & Solutions - Use continuation sheet as needed

AMENITIES (included in the project construction) - Use continuation sheet as needed:

Buildings: _____

Dugouts (i.e. size, material, ADA accessibility):

Bleachers: Concrete Aluminum (permanent) Portable

Benches

Soccer goals

Parking

Utilities

Roadways

Other goals (field hockey/lacrosse)

Other: _____

FACILITY NAME: _____

Was Testing completed on the field? Yes No

Subgrade Compaction Test. If so, what was the final % of compaction _____ %

Proof roll subgrade

gmax: What was final gmax level of field _____

Infiltration Rate (inches/hour) _____

Does this field meet the recommendations and/or requirements of the relevant governing body of the sport/sports for which it was designed? Yes No

If no, explain:

Please describe any special circumstances, special equipment used, special operations. Tell your story to help the judges understand and evaluate this project: Use continuation sheet as needed:

NOTE: If any part of the above construction details do not meet ASBA guidelines, please describe below what alternative construction methods and/or materials were used to compensate for the deficiencies.

Entries for the ASBA Awards Program are judged based solely on the information submitted by the applicant. ASBA does not visit or inspect facilities submitted, and an award does not constitute a determination by ASBA that the facility conforms to all applicable construction and safety standards.