I. CALL TO ORDER

II. AGENDA REVIEW

III. ITEMS FOR ACTION
   A. Bleachers/Press Box – Deb Morse, JSD Facilities Coordinator & Rich Ritter, CBJ Chief Engineer
      1. Preliminary Project Budget
      2. Arial Photo of TMHS Track & Field
      3. Photo of the proposed bleacher lay out
      4. Similar bleacher configuration for the TMHS showing the bleachers & press box.
      5. Bleacher configuration showing 10 rows by 133’ 6”
      6. Photo and Specifications on the proposed Press Box including a Camera Deck
      7. Memo from Deb Morse, JSD Facilities Coordinator – February 2, 2011

IV. INFORMATIONAL
   A. TMHS Project Budget – Rich Ritter, CBJ Chief Architect
   B. Dimond Park Master Plan – Rorie Watt, CBJ Director of Engineering

V. NEXT MEETING
   A. To be determined

VI. FUTURE AGENDA ITEMS

VII. ADJORNMENT
# Preliminary Project Budget

## For the Proposed Thunder Mountain High School Bleachers

<table>
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<tr>
<th>ITEM</th>
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<th>QUANTITY</th>
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**Subtotal Construction** 321,368

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<td>Project contingency</td>
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**Subtotal Indirect Costs** 97,128

**Total Project Cost** $418,496

Note: Press box supply or construction funded separately by Juneau School District (no DEED debt reimbursement)
**NOTE TO SPECIFIER** Austin Mohawk and Company, Inc.: Prefabricated or factory-built structures.

This section is based on the products of Austin Mohawk and Company Inc., which is located at:
2175 Beechgrove Pl.
Utica, NY 13501
Toll Free: (800) 765-3110
Tel: (315) 793-3000
Fax: (315) 793-9370
Email: info@austinmohawk.com
www.austinmohawk.com
[click Here] for additional information.

Austin Mohawk and Company, Inc. was created in 2004 with the merging of Austin Fabricating, Inc. (buildings and shelters) and Mohawk Manufacturing, Inc. (canopies), two longtime sister companies. In their respective industries, each was among the oldest and most well respected manufacturers. Together, we expect to bring an even stronger and more integrated product line to our customers.

Austin Mohawk and Company, Inc. has spent 80+ years building superior quality, prefabricated metal structures. Our product lineup includes buildings, shelters, canopies and our exclusive FrameFast™ Framing System. Prefabricated or factory-built structures have significant advantages over site-built construction—including economy, speed, quality, and flexibility. Our prefabricated metal buildings and booths can be custom built in aluminum or steel. From cashier booths to convenience stores to weigh station buildings, our custom built booths and buildings are modular, functional, and aesthetically pleasing.

SECTION 13129 - PREFABRICATED PRESSBOXES

PART 1 GENERAL

1.1 SECTION INCLUDES

**NOTE TO SPECIFIER** Delete items below not required for project.

A. Prefabricated Pressbox.

1.2 DESIGN REQUIREMENTS

**NOTE TO SPECIFIER** Edit as required to suit project requirements. Standard loads are specified below. Consult with manufacturer for requirements that exceed those specified as follows.
A. Provide factory built, prefabricated press box capable of withstanding the effects of gravity loads and the following loads and stresses within limits and under conditions indicated.

B. Design Loads: Determine loads based on the following minimum design wind loads and snow loads:

**NOTE TO SPECIFIER** Select one of the following two paragraphs and delete the one not required.

1. Wind Load: Meet the wind load requirement for site where press box will reside. If not specified our standard will be 90 mph wind.
2. Snow Load: Meet the snow load requirement for the site where the press box will reside. If not specified our standard will be 30 psi.
3. Live Load: When press box has a camera deck, meet the minimum live load applicable where press box will reside.

**NOTE TO SPECIFIER** Select one of the following two paragraphs and delete the one not required.

4. Energy Code: Provide factory built, prefabricated press box that meets the energy code requirements for the state that the press box will reside in.

C. Seismic Performance: Provide factory built, prefabricated press box capable of withstanding the effects of earthquake motions for the site where the press box will reside in determined according to:

1. ASCE 7, "Minimum Design Loads for Buildings and Other Structures": Section 9, "Earthquake Loads".

D. Thermal Movements: Provide factory built, prefabricated press box that allows for thermal movements resulting from the following maximum change (range) in ambient and surface temperatures by preventing buckling, opening of joints, overstressing of components, failure of joint sealants, failure of connections, and other detrimental effects. Engineering calculations are based on surface temperatures of materials due to both solar heat gain and nighttime-sky heat loss.

1. Temperature Change (Range): 120 deg F (67 deg C), ambient; 180 deg F (100 deg C), material surfaces.

E. Electrical Devices: Devices UL listed with wiring bearing UL classification and conforming to the current NEC.

F.

G.

1.3 QUALITY ASSURANCE

A. Manufacturer Qualifications: Company specializing in manufacturing prefabricated press boxes with a minimum documented experience of ten years.

B.

C. Design: All prefabricated press boxes are to be built by a company regularly employing a quality assurance program by an independent third party quality control firm. The manufacturing process will include a 5-stage, 35-step, quality inspection for each system.

D.

E. Preinstallation Meetings: Conduct meetings to verify project requirements, substrate conditions, utility connections, manufacturer's installation instructions, and warranty requirements. Compliance with Division 1 requirements are responsibility of the contractor.
1.4 WARRANTY

A. Provide the manufacturer's 5 year limited warranty on anodized aluminum surfaces against oxidation and the manufacturer's 20 year limited warranty against peeling, flaking and chipping of deck and fascia when properly maintained.

B. Provide manufacturer's warrantees on all accessory items provided such as, but not limited to, air conditioning, lights, and heating units.

PART 2 PRODUCTS

2.1 MANUFACTURERS

A. Acceptable Manufacturer: Austin Mohawk and Company, Inc., 2175 Beechgrove Place, Utica, New York 13501. Tel: (315) 793-3000. Fax: (315) 793-9370. E-mail: info@austinmohawk.com, Website: www.austinmohawk.com.

"NOTE TO SPECIFIER" "Delete one of the following two paragraphs: coordinate with requirements of Division 1 section on product options and substitutions.

B. Substitutions: Not permitted.

C. Requests for substitutions will be considered in accordance with provisions of Section 01600.

2.2 PREFABRICATED ALUMINUM PRESS BOX

A. Prefabricated aluminum press box with snap-together extruded 6036-T6 low-maintenance, corrosion-resistant aluminum alloy framing system. All connections internally fastened with no exposed fasteners on building exterior.

1. Press Box Style:
   a. Varsity – All standard offerings with optional Camera Deck and available accessories
   b. Division I – (10' wide minimum) Two Tier Interior Seating Levels and available accessories
   c. Professional – (10' wide minimum) Anti-Glare Glazing, Two Tier Interior Seating Levels, Camera Deck and available accessories
   d. Double Decker – Available in all styles, (Two Tier Seating 10' wide minimum)
   e. Press box Over Concession Stand – Available in all styles, (Two Tier Seating 10' wide minimum)

2. Camera Deck:
   a. Camera Deck – (standard) Full length, roof top access by hatch and internal ladder. Supplied with standard 1-5/8" fence post couplings with set screws on camera deck platform. PERIMETER FENCE BY OTHERS. (VERTICALS, HORIZONTALS, CONNECTION HARDWARE AND CHAIN LINK)
   b. Camera deck - 8' x 12' with roof hatch, internal ladder, and requisite 42" high perimeter railings with cyclone fence to meet 4" sphere criteria.
   c. Camera deck - full length and width with roof hatch, internal ladder, and requisite 42" high perimeter railings with cyclone fence to meet 4" sphere criteria.
   d. WP GFI Receptacle(s) at camera deck level.
**NOTE TO SPECIFIER** Select the door types required from the following paragraphs and delete those not required.

3. Doors:
   a. Sliding door(s) (standard).
      1) Horizontal sliding door with 1/8 inch (3.18 mm) thick, clear tempered safety glass.
      2) Full weather-stripping.
      3) Deadlock: Mortised, laminated hook bolt type; with removable cylinder capable of being master keyed.
      4) Aluminum threshold
   b. Swinging door(s) 1-3/4 inches (44 mm) thick, tubular-frame design.
      1) 36 inch by 80 inch half glass Commercial Grade aluminum swing door.
      2) 36 inch by 80 inch all glass Commercial Grade aluminum swing door.
      3) 36 inch by 80 inch half glass Commercial Grade steel swing door
      4) Mortised, laminated bolt type; with push / pull hardware and removable cylinder capable of being master keyed.
      5) Commercial grade steel type, single bore lever handle lockset with keyed entry and thumb turn interior.
      6) Classroom Lockset with Panic Hardware.
      7) Butt hinges.
      8) Hydraulic Closer.
      9) Full weather-stripping.
      10) Aluminum Threshold

**NOTE TO SPECIFIER** Select the window types required from the following paragraphs and delete those not required.

4. Windows:
   a. Glazing:
      1) 1/8 inch (3 mm) thick, clear tempered safety glass.
      2) 3/16 inch (4.75 mm) thick, clear tempered safety glass.
      3) 1/4" inch (6 mm) thick, clear tempered safety glass.
      4) 1/4 inch (6 mm) thick, clear polycarbonate.
      5) 3/4 inch (19 mm) thick, insulated thermal pane, clear tempered safety glass.
   b. Fixed Windows: Clear tempered safety glass glazed within wall system extrusions and not fastened to the exterior wall. Glass sealed with concealed gasket system (standard).
      1) End wall viewing panels for increased field of vision.
   c. Horizontal Sliding Windows: Shall have aluminum frame with clear tempered safety glass glazed. Windows are equipped with insect screen and locking device (standard).

5. Optional Custom Windows:
   a. Sliding window casement assemblies up to 16' long.
   b. Fixed one piece windows up to 12’ long.
   c. Anti-glare glass (fixed only) virtually eliminates window glare.
   d. Full width roll up weather proof security shutters to protect against vandalism. Factory installed, manual operation.
   e. Full width roll up weather proof security shutters to protect against vandalism. Factory installed, motorized.
   f. Insulated
   g. Tinted glass
   h. ¾” Low-E
   i. Polycarbonate

**NOTE TO SPECIFIER** Select the roof type required from the following paragraphs and delete those not required.
6. Roof Type:
   a. Flat Roof, Galvanized interlocking steel pan sections, roof drains into full (4) side perimeter gutter system with downspouts to grade. (standard).
   b. 4" Roof Overhang (standard)
      1) 6 inch overhang.
      2) 12 inch overhang.
      3) 24 inch overhang.
      4)

7. Entry Platform with Railings: (Requires Site Assembly)
   a. 6' wide by depth of press box and requisite 42" high perimeter railings with cyclone fence to meet 4" sphere criteria.
   b. Stairs to grade.
   c. Stairs to last foot board of new or existing bleacher system.
   d. At completion of fabrication all steel components are to be “Hot Dipped” galvanized to ASTM-A-123 specifications.
   e.

8. Press Box Support Structure: (Requires Site Assembly)
   a. Structural shapes to meet one of the following ASTM specifications: A36, A36/572 grade 50, A572 grade 50, A529·50, or A500 grade B.
   b. Shop Connections are to be seal welded.
   c. At completion of fabrication all steel components are to be “Hot Dipped” galvanized to ASTM-A-123 specifications.

**NOTE TO SPECIFIER** Select the size required from the following paragraphs and delete those not required. The maximum shipping width for custom sizes is 16 feet.

B. Size:
   1. 7 feet x 12 feet
   2. 7 feet x 16 feet
   3. 7 feet x 18 feet
   4. 7 feet x 24 feet
   5. 7 feet x 30 feet
   6. 8 feet x 12 feet
   7. 8 feet x 16 feet
   8. 8 feet x 18 feet
   9. 8 feet x 20 feet
  10. 8 feet x 24 feet
  11. 8 feet x 30 feet
  12. 8 feet x 36 feet
  13. 8 feet x 42 feet
  14. 8 feet x 48 feet
  15. 8 feet x 60 feet
  16. 10 feet x 12 feet
  17. 10 feet x 16 feet
  18. 10 feet x 18 feet
  19. 10 feet x 24 feet
  20. 10 feet x 30 feet
  21. 10 feet x 36 feet
  22. 10 feet x 42 feet
  23. 10 feet x 48 feet
  24. 10 feet x 60 feet
  25. As indicated on drawings
  26.

C. Height: Nominal outside height of 100 inches (2540 mm). Interior floor to ceiling height 90 inches (2286 mm) (standard).
D. Frame Construction: Provide snap together type structural framing of 6063-T6 aluminum alloy extrusions. Connections shall be fastened internally to framing systems using concealed mechanical fasteners or MIG welded where necessary. Exposed fasteners on building exterior are not acceptable. Members shall have a manufacturer's finish as follows:

**NOTE TO SPECIFIER** Select the finish required from the following paragraphs and delete those not required. Custom colors are available at additional cost.

1. Clear Anodized finish. (standard)
2. Austin White. (standard)
3. Quaker Bronze. (standard)
4. Custom color as selected by the Architect. (available at additional expense)

E. Base/Floor: Finished floor of 3/16” nonskid aluminum tread plate. Floor is mounted to a 4 inch minimum (102 mm) tube/channel steel base frame (standard).

1. 3/16” nonskid aluminum tread plate (standard)
2. 3/16” nonskid aluminum tread plate with expanded polystyrene insulation and 24ga galvanized steel underside.
3. 1/8” nonskid aluminum tread plate with sub-floor, expanded polystyrene insulation and 24ga galvanized steel underside.
4. 12” x 12” commercial grade vinyl tile, sub-floor, expanded polystyrene insulation and 24ga galvanized steel underside.
5. 18-1/8” x 18-1/8” raised disc rubber tile w/ 4” cove base molding, sub-floor, expanded polystyrene insulation and 24ga galvanized steel underside.
6. 24" x 24" Mohawk Modular Commercial 1/2” carpet tile with 4” cove base molding, sub-floor, expanded polystyrene insulation and 24ga galvanized steel underside.

F. Wall Panel: Overall thickness of panel shall be 3 inches (76.2 mm) with an exterior face of manufacturers standard .032 aluminum, a 3 inch (76.2 mm) insulation core and a .032 interior aluminum face (standard R-12).

1. Finish: Interior and exterior panel faces shall have a manufacturer's finish as follows:

**NOTE TO SPECIFIER** Select the ceiling type required from the following paragraphs and delete those not required. Custom colors are available at additional cost.

a. Clear Anodized finish.
b. Austin White.
c. Quaker Bronze.
d. Custom color as selected by the Architect.
e. 5/8” Vinyl coated Gypsum board, color as selected by the architect. (option for interior only)

G. Interior Ceiling Panels:

1. Prefinished steel, 24 gauge painted white with expanded polystyrene core providing a smooth flat interior. (standard R-5)
2. 24” x 48” Acoustical Ceiling Tile with typical drop ceiling grid with expanded polystyrene insulation.
3. 24” x 48” Acoustical Ceiling Tile with typical drop ceiling grid with rolled batt fiberglass insulation.
4. 24” x 24” Acoustical Ceiling Tile with typical drop ceiling grid with expanded polystyrene insulation.
5. 24” x 24” Acoustical Ceiling Tile with typical drop ceiling grid with rolled batt fiberglass insulation.
**NOTE TO SPECIFIER**  Select the accessories required from the following paragraphs and delete the items not required.

### 2.3 ACCESSORIES

#### A. Electrical Power Service: Provide in accordance with NEC Standards.
1. Press box shall be of open construction, allowing the inspection of electrical wiring, switches and other components without destructive disassembly. (standard)
2. 125 amp, 120/240 VAC, single-phase, 3-wire service with 8-16 circuit breaker panel (standard).
3. Use copper wiring in surface mounted 1/2-inch (12.5 mm) minimum EMT conduit (standard).
4. Provide one 120-V GFCI power duplex receptacle every 8’ with tester (standard).
5. Wiremold (Optional) Series, one and two piece, multi channel non-metallic surface mounted raceway along front wall, outlets on 4’ centers, typical.

#### B. Indoor Lighting Fixtures:
1. Provide quantity of fixtures required to maintain the following illumination level:

**NOTE TO SPECIFIER**  Select the lighting levels required from following paragraphs and delete those not required.

a. 20 foot-candles.
b. 30 foot-candles.
c. 50 foot-candles (standard).

**NOTE TO SPECIFIER**  Select the light fixture(s) required from following paragraphs and delete those not required.

2. Ceiling-mounted fluorescent light fixture(s) 48 inches (1200 mm) long with two 32-W / T-8 lamps (standard).
3. Hi Abuse Fixture, Linear Fluorescent 40 Watts, Lamp Quantity 2, 120 V. Length 49.38 inches, width 9.25 inches, depth 3.38 inches, white, cold eather.
4. Provide single-pole switch mounted adjacent to door to control lighting fixtures (standard).
5. Drop ceiling Troffer fixtures.
   a. 24" x 24" - 32-W / T-8 lamps.
   b. 24" x 48" – 32 W / T-8 lamps.
6. Exit Signs:
   a. Exit signs shall be clearly marked. In the event of electrical power outage during use or occupancy in the press box, the exit signs will illuminate.
C. Outdoor Lighting Fixtures:
   1. Provide quantity of fixtures required to maintain the following illumination level:
      a. 20 foot-candles.
      b. 30 foot-candles.
      c. 50 foot-candles.
   2. Hi Abuse Fixture, Linear Fluorescent 40 Watts, Lamp Quantity 2, 120 V. Length 49.38 inches, width 9.25 inches, depth 3.38 inches, white, cold weather.
   3. Flood light, QTZ, 500W 120V, White.
   4. Flood light, QTZ, 500W 120V, Bronze.

**NOTE TO SPECIFIER** Select the switch required from following paragraphs and delete those not required:
   5. Provide single-pole switch mounted adjacent to door to control lighting fixtures.
   6. Provide photoelectric controller.

**NOTE TO SPECIFIER** Select the heating unit required from following paragraphs and delete those not required:
D. Heating Unit: Wall-mounted, thermostatically controlled:
   1. 110V, 1500W, 5120 Btu, electric heater with fan-forced operation, Enclose heater in enameled steel cabinet (standard).
   2. 230/208V, 13,000/10,000 Btu, electric fan force, surface mounted electric heater.

**NOTE TO SPECIFIER** Select the air conditioning/ventilating equipment required from following paragraphs and delete those not required:
E. Thru-wall Air Conditioning:
   1. 9,900 Btu, 110V.
   2. 9,900 Btu, high mount, 110V.

F. Thru-wall Heating/Air Conditioning:
   1. 11,600/11,400 btu with electric heat 230/208V.

G. Roof mount Air Conditioning:
   1. 13,500 Btu, 110V with wall mount thermostat.

H. Roof mount Heating/Air Conditioning:
   1. 13,500 Btu with 5,600 btu electric heat, 110V with wall mount thermostat.

I. Wall Exhaust Fan:
   1. Duct diameter 10-3/8 Inches.
   2. Motor 120 V, 1625 RPM, 1.7 amps, with air flow @ 0.000 inch static pressure 480 CFM.

J. Scorer's Table:
   1. Full length, 18" – 24" deep by 3/4" White “Melamine” counter top with drop wire grommets at receptacle locations (standard).
   2. Full length, 18" – 24" deep by 16ga Stainless Steel counter top with drop wire grommets at receptacle locations.

K. Storage Drawers:
   1. Locking storage drawer, workbench mounted, 6-5/8 inches high, 20 inches deep, 17-1/4 inches wide.

L. Partition Walls with Interior Doors:
1. Partition wall with access door to separate the unit into two or more segmented rooms:
   a. Home and Away.
   b. Home, Away and Announcer.
   d. As indicated on drawings

M. Restrooms:
   **NOTE TO SPECIFIER** Select the restroom package required from following paragraphs and delete those not required.
   1. ADA restroom package provided with following items wired and installed:
      a. Lighting with wall switch.
      b. Thru wall exhaust fan.
      c. Heater: Wall mounted electric with fan forced operation, 1500w/5120 BTU, thermostat in enamel coated 20 ga steel cabinet.

   d. Supplied Restroom Fixtures:
      1) ADA elongated toilet
      2) ADA wall mounted lavatory
      3) One 36 inch grab bar
      4) One 42 inch grab bar
      5) One Toilet tissue holder

e. Fixtures supplied loose to be installed on site by others. (standard)
f. Fixtures supplied factory installed with plumbing service hook-ups by others in the field.

g. Standard restroom package (non-ADA) provided with following items wired and installed.
   a. Lighting with wall switch
   b. One thru wall exhaust fan
   c. One Heater: shall be wall mounted electric with fan forced operation, 1500w/5120 BTU thermostat in an enamel coated 20 ga steel cabinet.

d. **NOTE TO SPECIFIER** Note that fixtures are supplied only for installation in the field.

   3. Supplied Restroom Fixtures:
      1) ADA elongated toilet
      2) ADA wall mounted lavatory
      3) One Toilet tissue holder
      4) 

N. Wet Bar / Kitchenette
   1. Counter top, bar sink and base cabinet
      a. Over counter wall cabinets

   2. Counter top, bar sink, base cabinet with under counter refrigerator
      a. Over counter wall cabinets
      b. Plumbing fixtures supplied loose to be installed on site by others. (standard)
      c. Plumbing fixtures supplied factory installed with plumbing service hook-ups by others in the field.

2.4 FABRICATION

A. Fabricate factory built, prefabricated Press Box completely in factory.

B. Preglaze windows and doors at factory.
C. Prewire factory built, prefabricated structures and shelters at factory, ready for connection to service at Project site.

D. Separate dissimilar materials using nonconductive tape, paint, or other material not visible in finished work.

E. Fabricate factory built, prefabricated structures for crane unloading under base or welded in place concealed lifting lugs at roof that are suitable for placement of the structure on prepared foundations.

Footnote: "Specification Subject to Change without Notice"
MEMORANDUM

DATE: February 2, 2011
TO: High School Project Team
FROM: Deborah Morse, JSD Facilities Coordinator
RE: TMHS Field Bleachers and Press Box

The construction of Thunder Mountain High School (TMHS), including the completion of the school’s auditorium and track and field, has been completed with the exception of some minor interior projects that will be wrapped up this coming summer. Now that we are near the end of the project and can now estimate the remaining funds available in both Bond funds and unappropriated Bond interest from the TMHS project, it is proposed that a portion of these funds be used to address the need for both seating and a press box at the school’s track and field.

To address this need, both CBJ and JSD staff propose utilizing $378,496 of Bond funds from the TMHS project to fund the purchase of a bleacher system which would qualify for 70% debt reimbursement from EED, along with $40,000 of unappropriated Bond interest from the project to fund the purchase of a press box which would not qualify for 70% debt reimbursement from EED. This funding approach is recommended after an analysis of 60% vs. 70% debt reimbursement for the proposed TMHS bleachers and press box was calculated by Rich Ritter, CBJ Chief Architect. The result of Mr. Ritter’s analysis was that we would receive approximately $14,000 less in debt reimbursement using a 60% strategy.

The architect’s estimate for both the seating and press box is currently $418,496. The final amount will be determined during design and then forwarded to the CBJ Assembly for appropriation.

Recommendation:
We recommend that the High School Project Team approve the purchase of bleachers, for the TMHS track and field, from a portion of the remaining Bond funds from the TMHS project, and that they forward an appropriation request to the Assembly for approximately $40,000 of Bond interest to be used to purchase a press box for the project.
$76,248,825 Total Project Funds
72,080,761 Bonds
3,901,317 Bond Interest
266,750 Federal and State Grants
$75,438,395 Funds Spent or Encumbered

As of January 3, 2011

Bond and Interest Funds Available
$810,430 Remaining Bond Funds
$438,739 Remaining Unappropriated Bond Interest

$1,249,169 Subtotal Available (after appropriation)

Proposed/Remaining Work
$145,000 Final Fixtures Furniture & Equipment and Minor Close Out Work
$150,000 Security Camera System
$420,000 Bleachers and Press Box

$715,000 Subtotal Proposed/Remaining Work