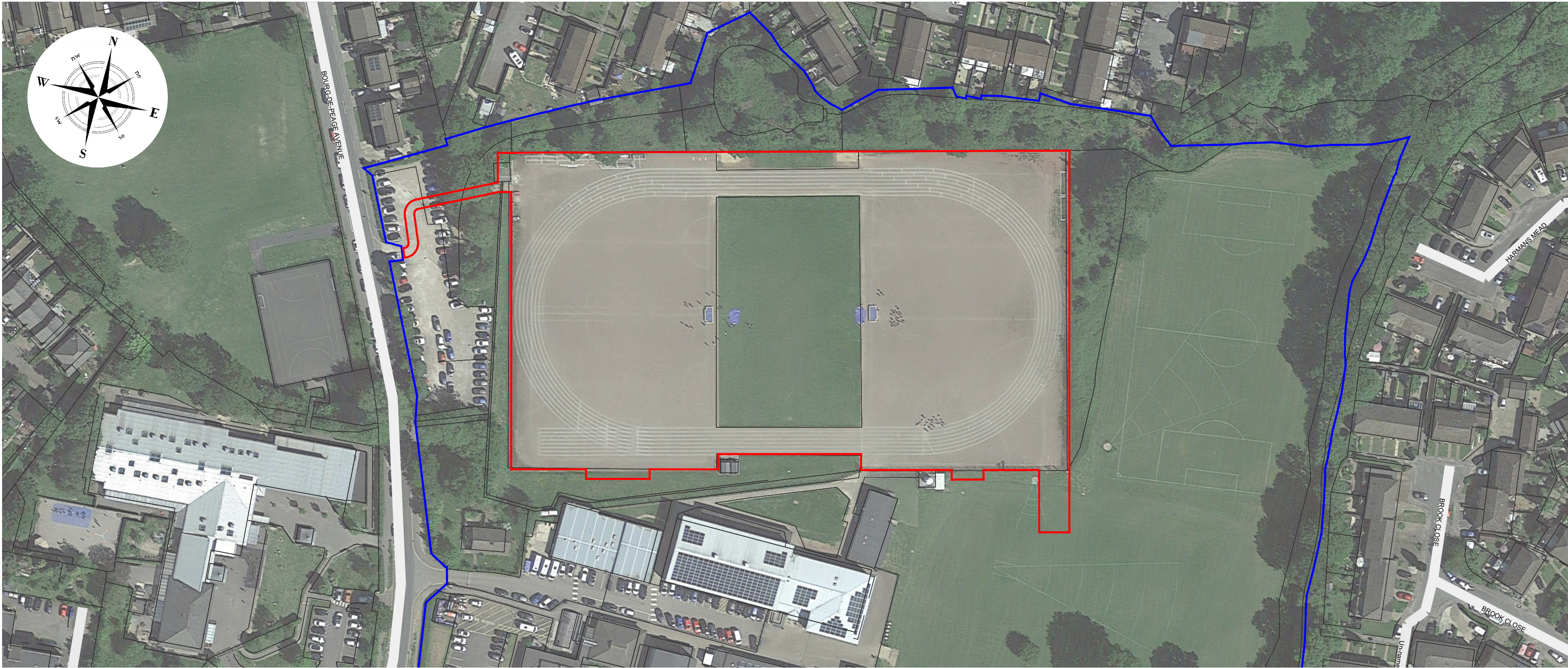


LOCATION PLAN WITH AERIAL MAPPING
SCALE 1:1000



ROLLFORM WELDED MESH FENCING AROUND THE HTP
COMPRISING POWDER COATED STEEL WIRES (3.55MM DIAMETER) FORMED INTO 50 X 50MM APERTURE MESH, MOUNTED ONTO A RECTANGULAR HOLLOW SECTION (RHS) STEEL POST SYSTEM. ALL FENCING TO BE POWDER COATED RAL 5003 BLUE.

TIMBER KICKBOARDS ARE OFTEN INSTALLED AT THE FOOT OF THE MESH FENCING TO REDUCE DAMAGE WHEN HOCKEY BALLS STRIKE THE FENCE. SUCH KICKBOARDS CAN BE COVERED WITH ARTIFICIAL TURF TO REDUCE NOISE LEVELS WHERE NECESSARY.



SPECTATOR FENCING SECTIONS ADJACENT BOTH PITCHES
TYPICALLY 1.20M IN HEIGHT. SPECTATOR FENCING FEATURES A LARGE HAND RAIL ATOP A MESH AND POST SYSTEM.

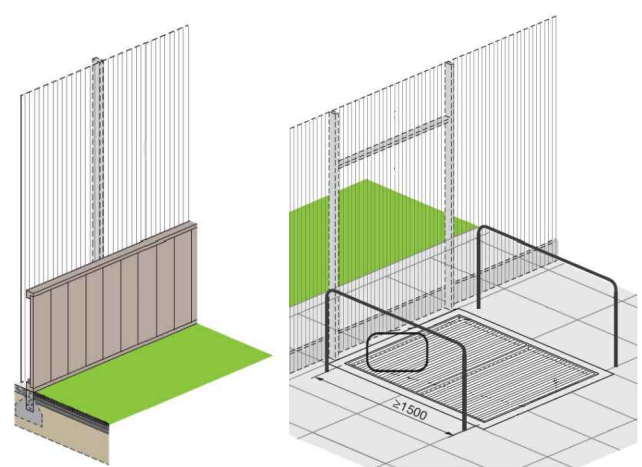


PANELLED RIGID MESH FENCING AROUND THE AGP
COMPRISING STEEL WIRES (6MM DIAMETER) FORMED INTO 200MM X 50MM APERTURE MESH WITH AN ADDITIONAL HORIZONTAL WIRE, MOUNTED ONTO A RECTANGULAR HOLLOW SECTION (RHS) STEEL POST SYSTEM. POWDER COATED RAL 5003 BLUE.



RUBBER INFILL MITIGATION
MITIGATION IS NEEDED AS A RESULT OF BANS TO MICROPLASTICS FROM THE EUROPEAN CHEMICAL & HEALTH AGENCY, WHICH AFFECTS SBR RUBBER CRUMB, TYPICALLY FOUND IN ARTIFICIAL 3RD GENERATION (3G) SURFACES.

VARIOUS MITIGATIONS ARE NOW INSTALLED AS STANDARD TO REDUCE THE VOLUME OF INFILL MATERIAL LOSSES: DOUBLE KICKBOARDS, MESH BARRIERS, DECONTAMINATION GRATES, ETC.

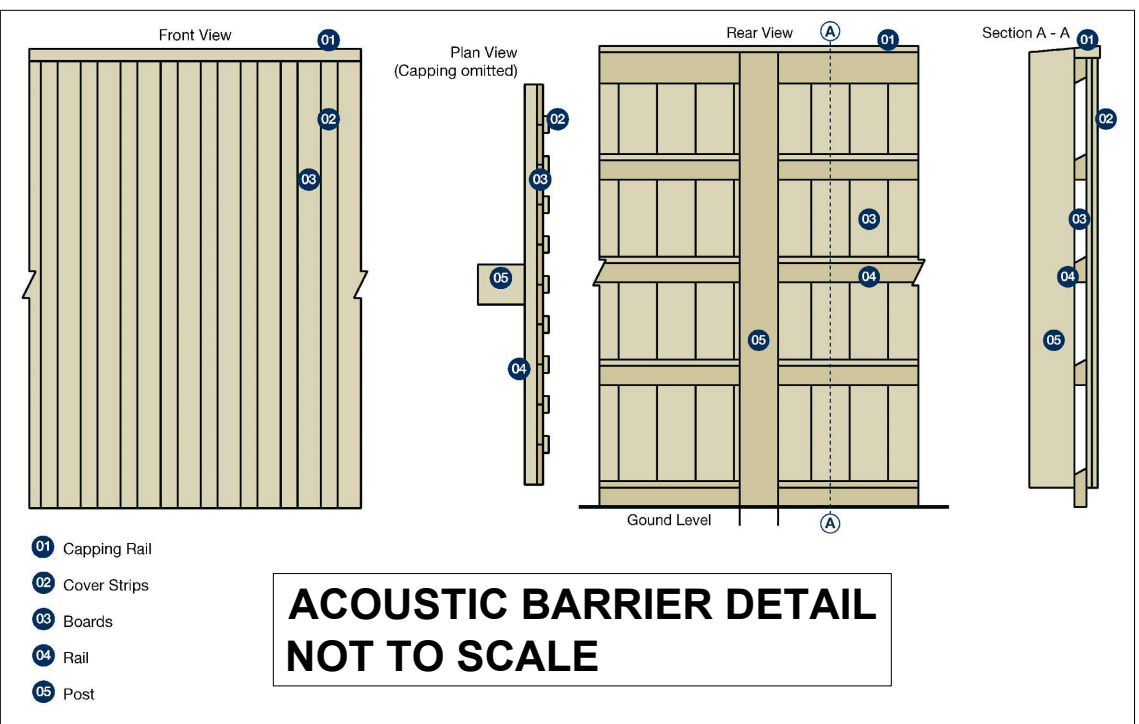
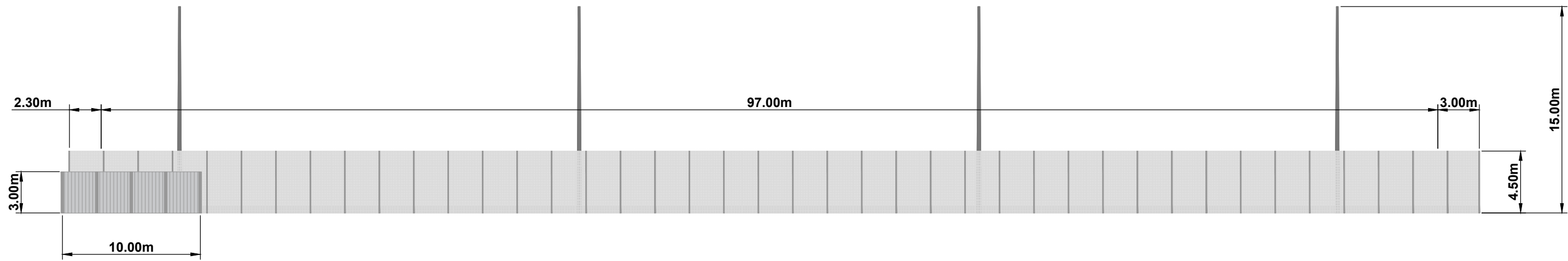


SOLID ACOUSTIC BARRIER AROUND THE NORTHERN SECTION
ACOUSTIC BARRIERS COMPRISING TREATED TIMBER POSTS AND PANELS PRESENT BOTH AN AESTHETIC AND PRACTICAL DESIGN SOLUTION TO SAFEGUARDING OR NOISE RELATED CONCERNS.

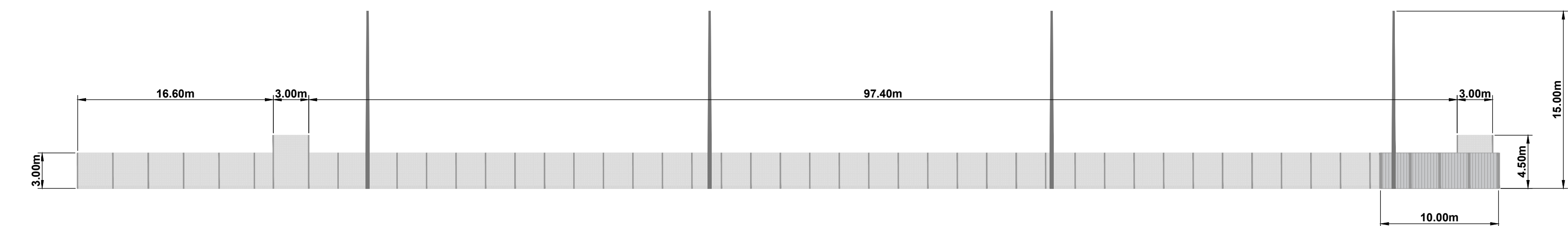
ACOUSTIC BARRIERS ARE BEST PLACED AROUND THE PERIMETER OF SPORTS FACILITIES TO REDUCE BALL STRIKE DAMAGE WHILST ALSO PROVIDING A CLOSE-TO-SOURCE NOISE MITIGATION.



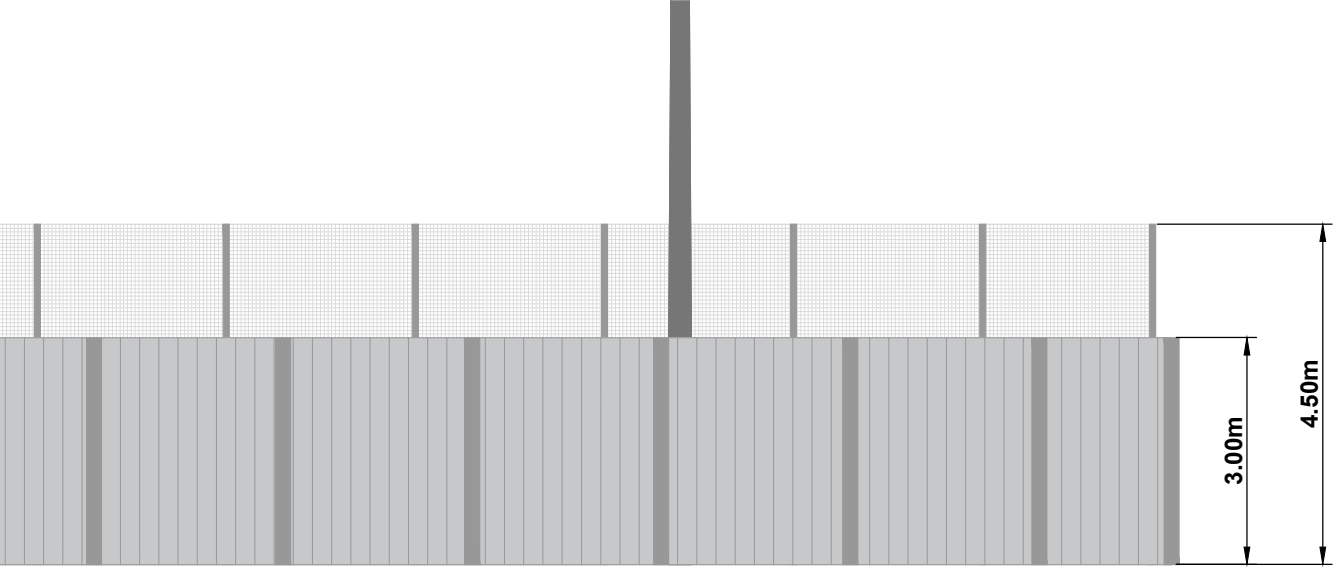
ELEVATION 1 - AGP DEVELOPMENT (AS VIEWED WEST-EAST)
SCALE 1:300



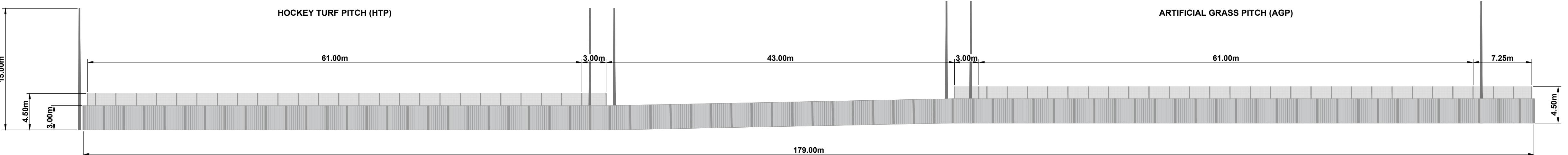
ELEVATION 2 - HTP DEVELOPMENT (AS VIEWED EAST-WEST)
SCALE 1:300



ELEVATION 4 - FOCUSED SECTION OF ELEVATION 3
SCALE 1:100

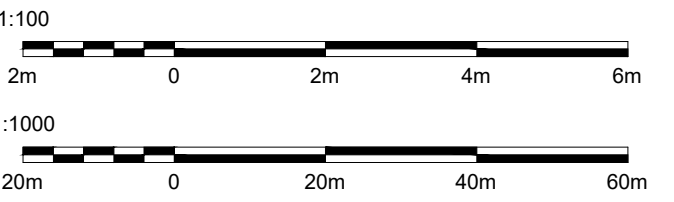


ELEVATION 3 - FULL DEVELOPMENT (AS VIEWED NORTH-SOUTH)
SCALE 1:300



NOTES / KEY:

INDICATIVE SPORTS LIGHTING SHOWN FOR ILLUSTRATIVE PURPOSES WITH ACCURATE COLUMN LOCATIONS TO BE DETAILED IN A SUPPORTING FLOODLIGHT PLAN



Project name: Sackville School

Project type: Outdoor Sports Facility Development

Drawing: Elevation Plan

Reference: NSSS008

Revision: A

Date: 05/02/25

Drawn by: JP

Scale / Size: 1:1000 / A1

nottssport 
Synthetic Surfacing / Multi-Sports

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