APPENDEX A

Chepstow Comprehensive School and Leisure Centre - Scope of Improvements

MUGA area of 68x34.5m (two separate courts of 34.5x34m, linked by accessible gated fence) – four porous macadam courts, fenced and floodlit, line markings for the sports of football, tennis, netball, basketball. Inset tennis nets and basketball backboards (x4). Also used for physical activity, play and winter athletics. More than 10 years old, surface poor and end of life.	MUGA area of 68x34.5m — upgrade lights to LED energy efficient; repurpose the four existing porous macadam courts with a 3G carpet 60mm long pile, World Rugby shock pad and upgraded rebound fencing surround for football, line markings and new goals for the sports of rugby and football. Combining the two separate areas to make one larger playing area.
ATP area of 99x62m – 2G carpet, fenced and floodlit, line markings for the sport of hockey and football, also use for physical activity, play and winter athletics. More than 10 years old, surface poor and end of life.	ATP area of 99x62m – upgrade lights to LED energy efficient; replace the existing 2G carpet with a 2G hockey specific grade carpet, line markings for the sport of hockey and replacement game standard hockey goals, also use for physical activity, play and winter athletics.
Outdoor Cricket Nets x 4 bay	Outdoor Cricket Note v 4 hou
(28x16m) – individual bays and inset wickets. More than 10 years old, surface and ground levels poor, end of life.	Outdoor Cricket Nets x 4 bay (28x16m) – upgrade facility including replacement of synthetics.
wickets. More than 10 years old, surface	(28x16m) – upgrade facility including
wickets. More than 10 years old, surface and ground levels poor, end of life. School yard area of 30x30m – tarmac surface, no line markings, no lighting. Also used for physical activity, play and	(28x16m) – upgrade facility including replacement of synthetics. School yard area of 30x30m – upgrade lights to LED energy efficient; repurpose the space and retrofit and line markings for netball, tennis, basketball, physical
wickets. More than 10 years old, surface and ground levels poor, end of life. School yard area of 30x30m – tarmac surface, no line markings, no lighting. Also used for physical activity, play and winter athletics. Grass pitches – full size football and rugby, posts and markings. Good ground	(28x16m) – upgrade facility including replacement of synthetics. School yard area of 30x30m – upgrade lights to LED energy efficient; repurpose the space and retrofit and line markings for netball, tennis, basketball, physical activity and play. PQS – two grass pitches assessment, for sustainability of future usage and
wickets. More than 10 years old, surface and ground levels poor, end of life. School yard area of 30x30m – tarmac surface, no line markings, no lighting. Also used for physical activity, play and winter athletics. Grass pitches – full size football and	(28x16m) – upgrade facility including replacement of synthetics. School yard area of 30x30m – upgrade lights to LED energy efficient; repurpose the space and retrofit and line markings for netball, tennis, basketball, physical activity and play. PQS – two grass pitches assessment, for sustainability of future usage and increase capacity. Storage Container – purchase of new container for the safe storage of all

<u>Changing facilities</u> – outdoor well maintained facilities, connected to the school and accessible for community usage. Additionally, there are dry side changing facilities available at the leisure centre for outdoor and community bookings.