

	Exercise	Day A			Day B			Day C			
		Sets x Reps	Notes	Timing	Exercise	Sets x Reps	Notes	Timing	Exercise	Sets x Reps	Notes
Recovery - Quality	Adductors calves quads Tspine			0-10'	Glutes Hamstring Post Shoulder Hip Flexors			0-10'	Adductors calves quads Tspine		10'
Warm Up - Length	Flexibility W1 Standing Hip Flexor Activation/vert Bird Dog Flexibility W2 Sleeper Stretch Variation Muscle Activation W3 Squat Hold w/band IR/ER	2x10 ea 2x5 ea 2x10 ea			W1 Dynamic Inchworm W2 Dynamic Spiderman W3 Diagonal Band Pull	2x15 yd 2x15 yd 2x10			W1 Standing Hip Flexor Activation/vert Bir W2 Sleeper Stretch Variation W3 Squat Hold w/band IR/ER	2x10 ea 2x5 ea 2x10 ea	
Core	Core Prep C1 In line KB Chop/Lift Core Prep C2 Slow Motion Bear Crawl	2x5 ea 2x5yd			C1 Tspine Crunch Hold C2 Bottoms Up Farmer Carry	2x5 1:5:1 2x15 yd			C1 In line KB Chop/Lift C2 Slow Motion Bear Crawl	2x5 ea 2x5yd	
Movement Training - Temperature	Dynamic Flexibility M1 Asymetrical Squat Dynamic Flexibility M2 Bretzel 2.0 Movement (Linear/Lateral) M3 Fwd/Backward Run Patterning	2x10 ea 2x5 ea 2x			M1 Rotational Lunge M2 1/4 Get Up M3 Shuffle patterning	2x5 ea 2x5 ea 2x			M1 Sleeper Stretch Variation M2 Bretzel 2.0 M3 Fwd/Backward Run Patterning	2x10 ea 2x5 ea 2x	
Speed/Agility	Speed S1 Harness sled pull/Push Agility S2 Ladder Variation Power S3 MB Slam	3x1 3x5 3x5			S1 4 way Band Walk S2 Ladder - cross front/back S3 Rotational Box Jump	2x 2x5 2x			S1 Harness sled pull/Push S2 Ladder Variation S3 MB Slam	3x1 3x5 3x5	
Power - Neurological	P1 KB Swings P2 OLY lift variation	3x10 4x3			P1 KB Swing variation P2 OLY lift variation	3x 4x3			P1 KB Swings P2 OLY lift variation	3x10 4x3	
Core Lifts - Strength	LB Core Lift A1 Squat UB Core Lift A2 Pull Up	5x5 5x5			A1 Deadlift A2 Horz Press Variation	5x5 5x5			A1 Squat A2 Pull Up	5x5 5x5	
Strength Circuit - Strength	LB Strength B1 Rev SB Lunge UB Strength B2 1 Ft OH DB Press Core B3	3x5 3x5			B1 RFE Lunge B2 Prone DB Bench row B3 Body Saw	3x5 3x10 3x5			B1 Rev SB Lunge B2 1 Ft OH DB Press B3	3x5 3x5 0	0
Conditioning - Tolerance	C1				C1				C1	0	0