

Plate 456: SM13631 - CHVP_85 - from asset towards SM3440 (315°)

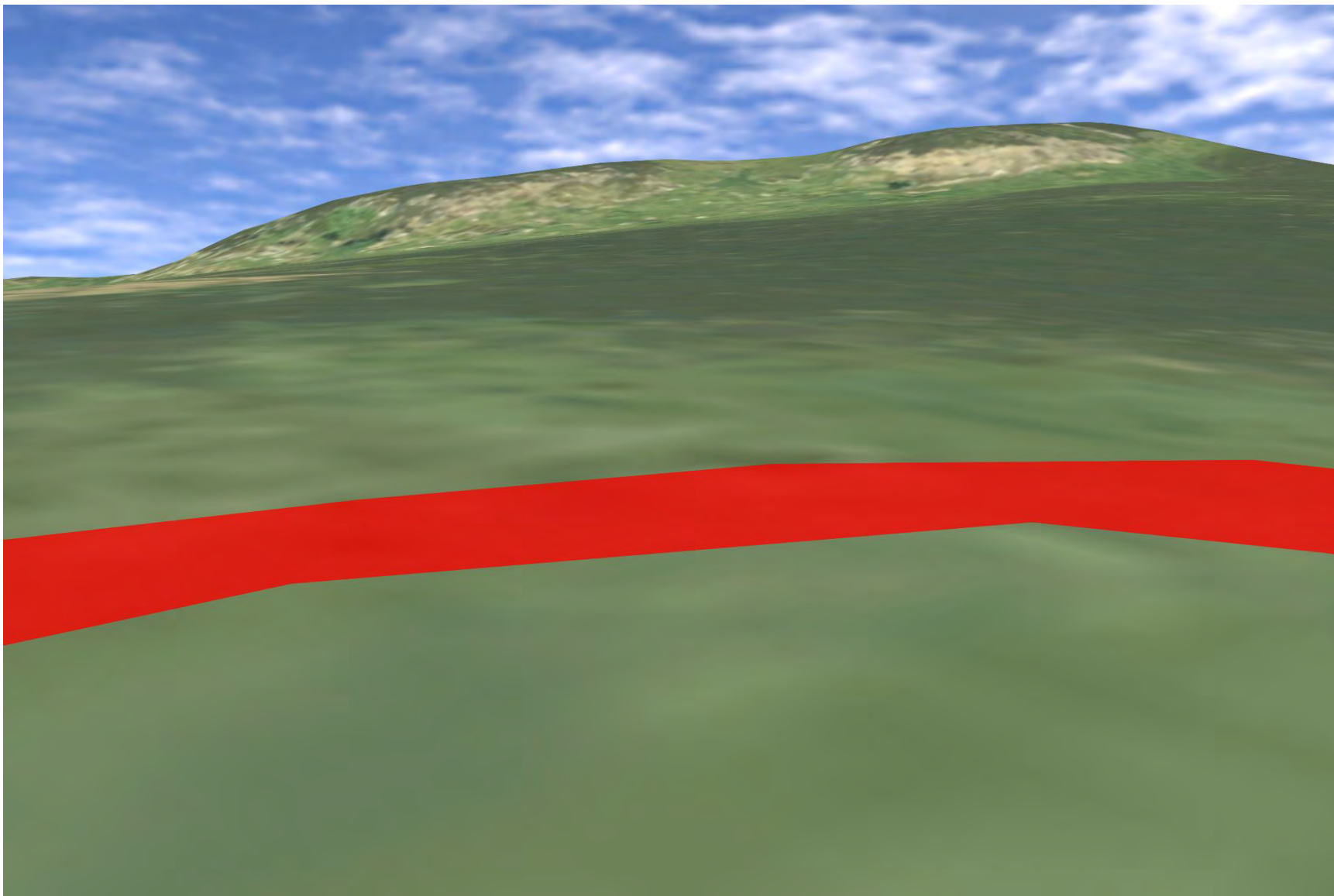


Plate 457: SM3436 - CHVP_86 - from asset towards Proposed Development and rural landscape (0°)

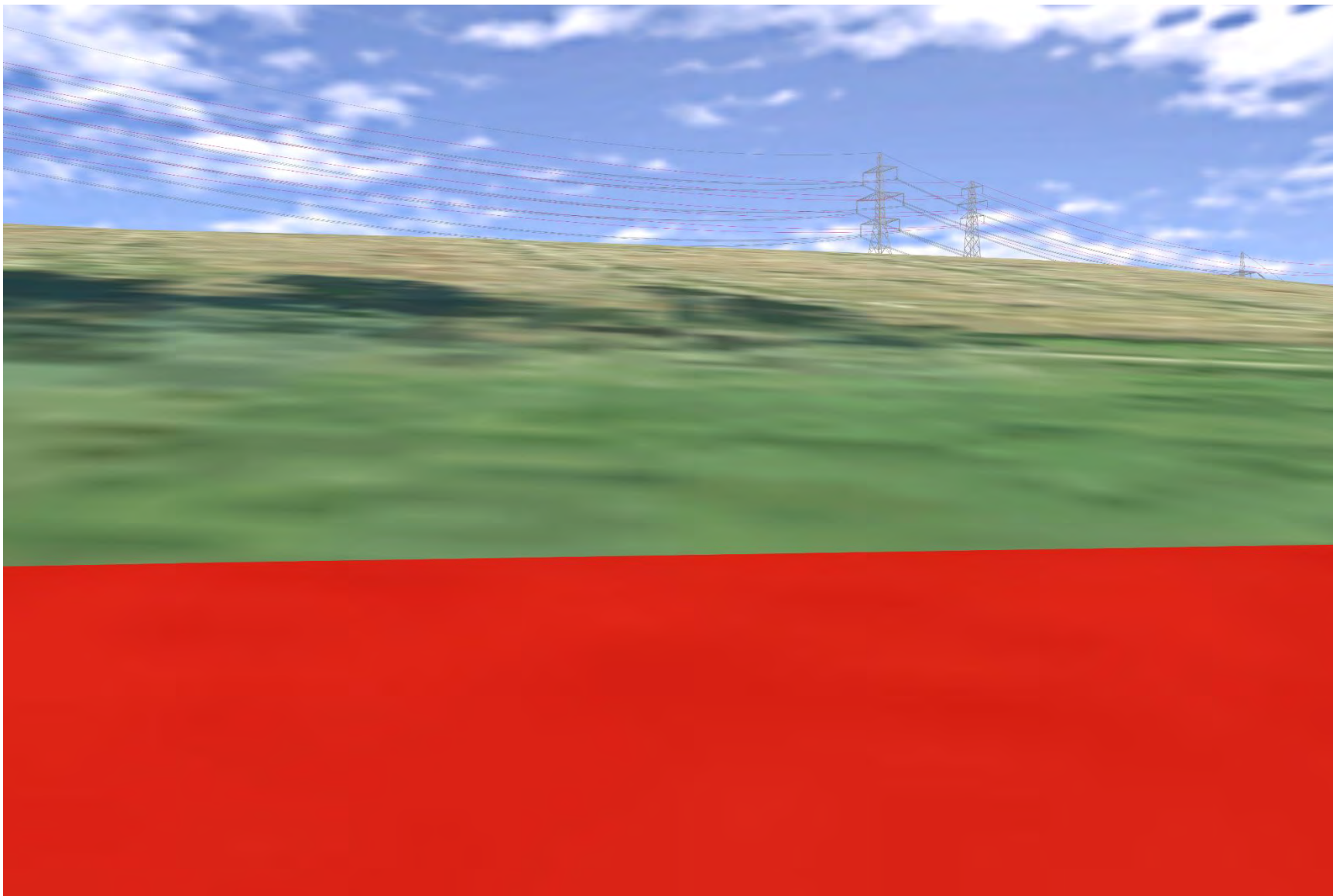


Plate 458: SM3436 - CHVP_86 - from asset towards Proposed Development and rural landscape (45°)

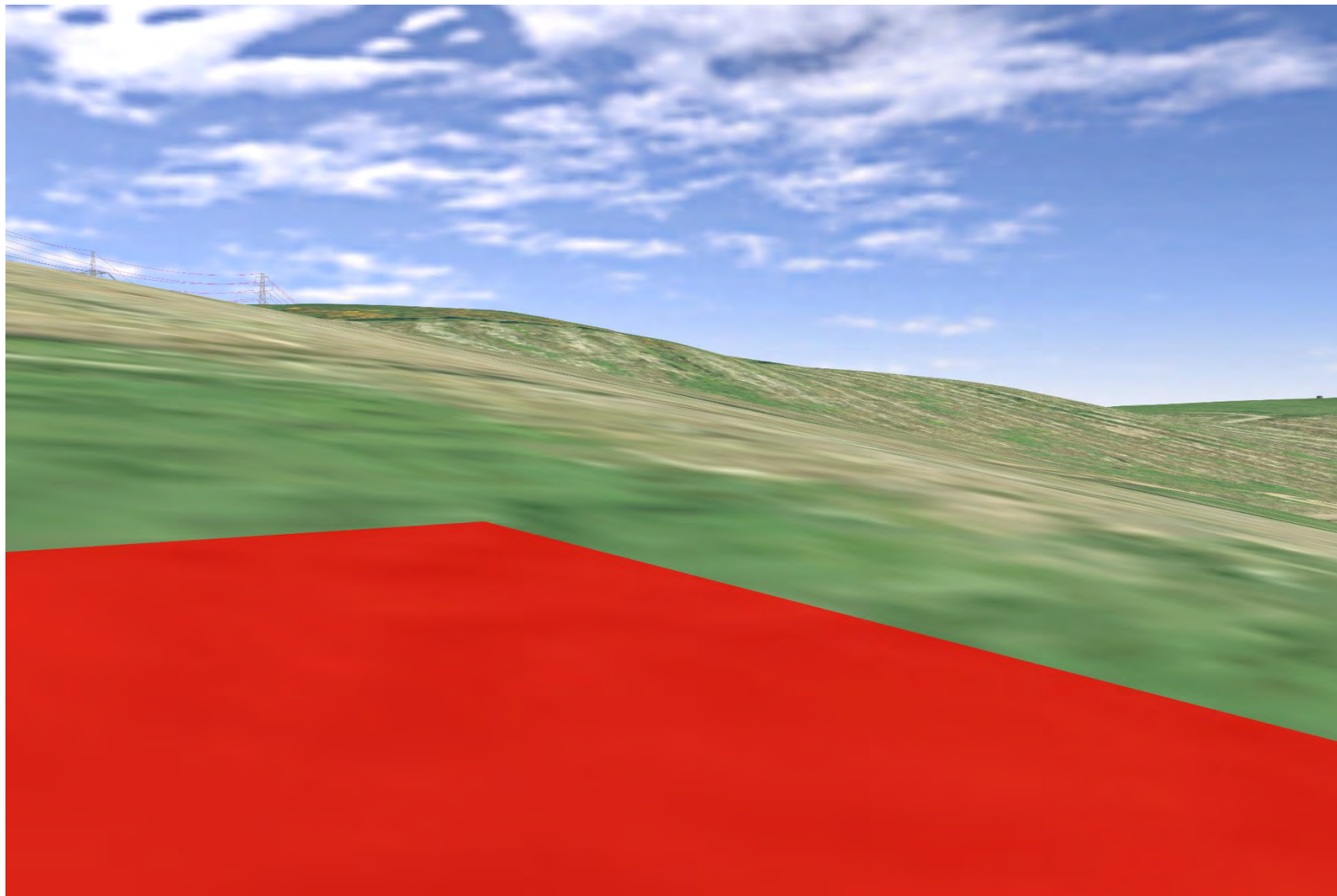


Plate 459: SM3436 - CHVP_86 - from asset towards Langwell Water and Proposed Development (225°)

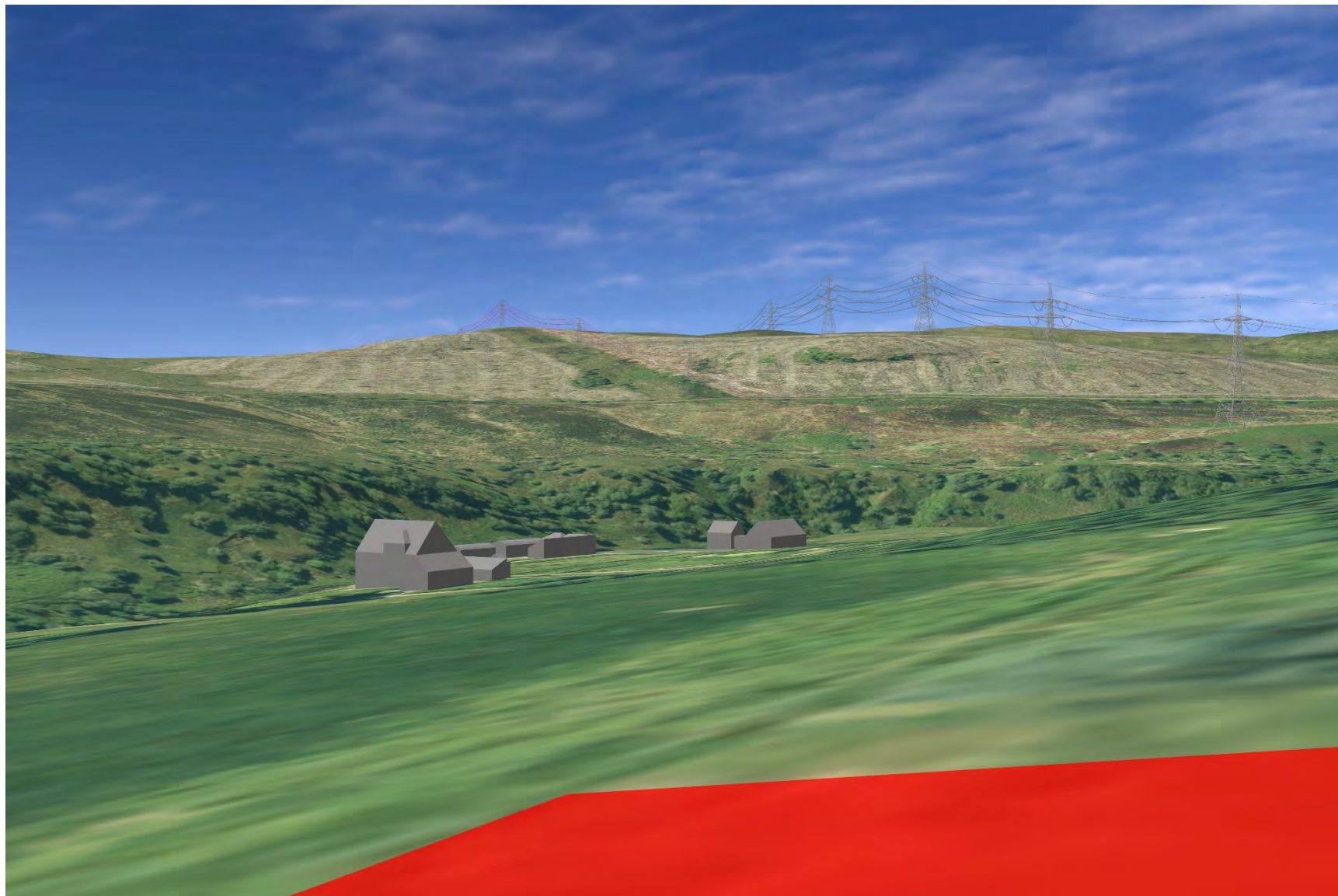


Plate 460: SM3436 - CHVP_86 - from asset towards Langwell Water and Proposed Development (270°)

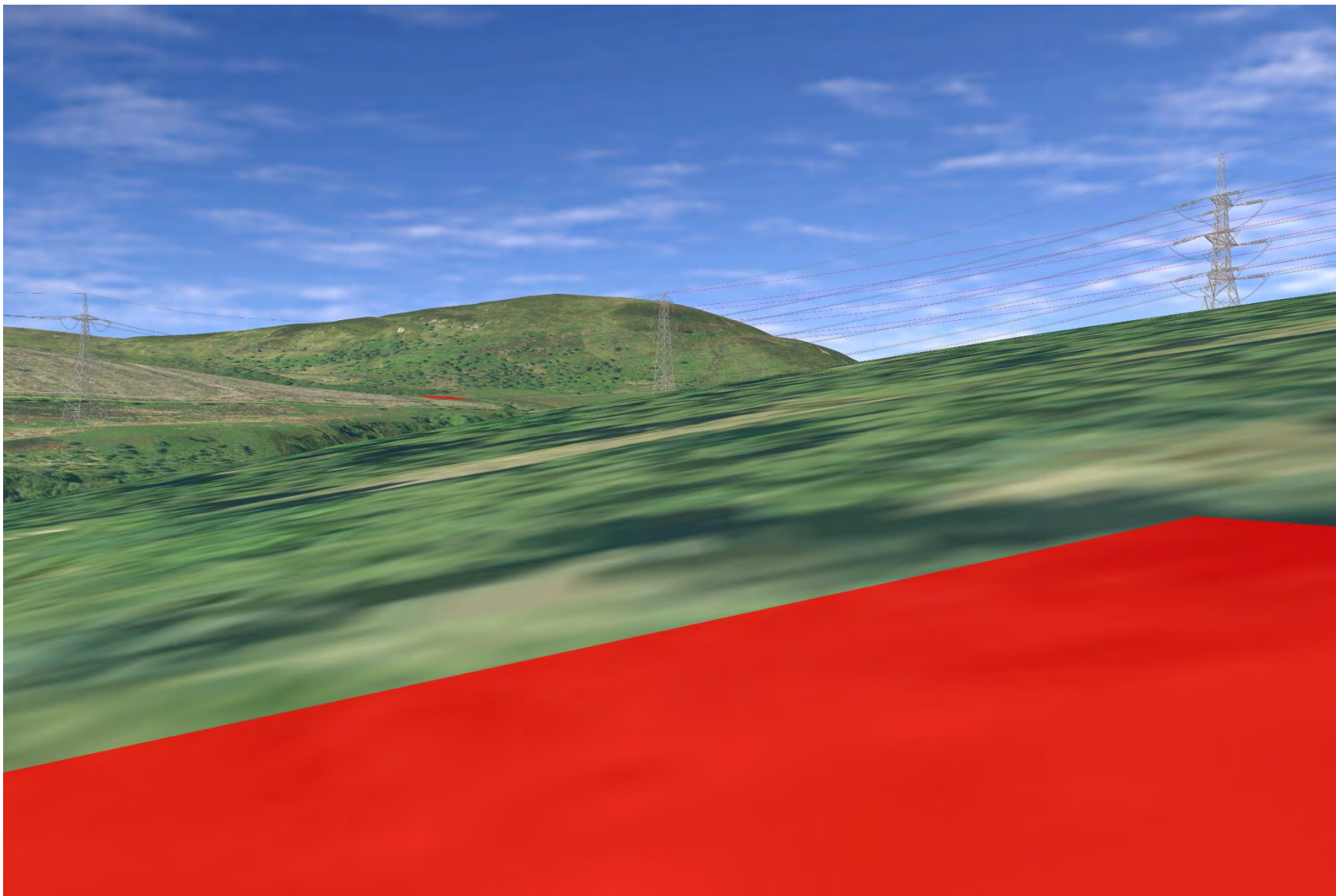


Plate 461: SM3436 - CHVP_86 - from asset towards Proposed Development and rural landscape (315°)

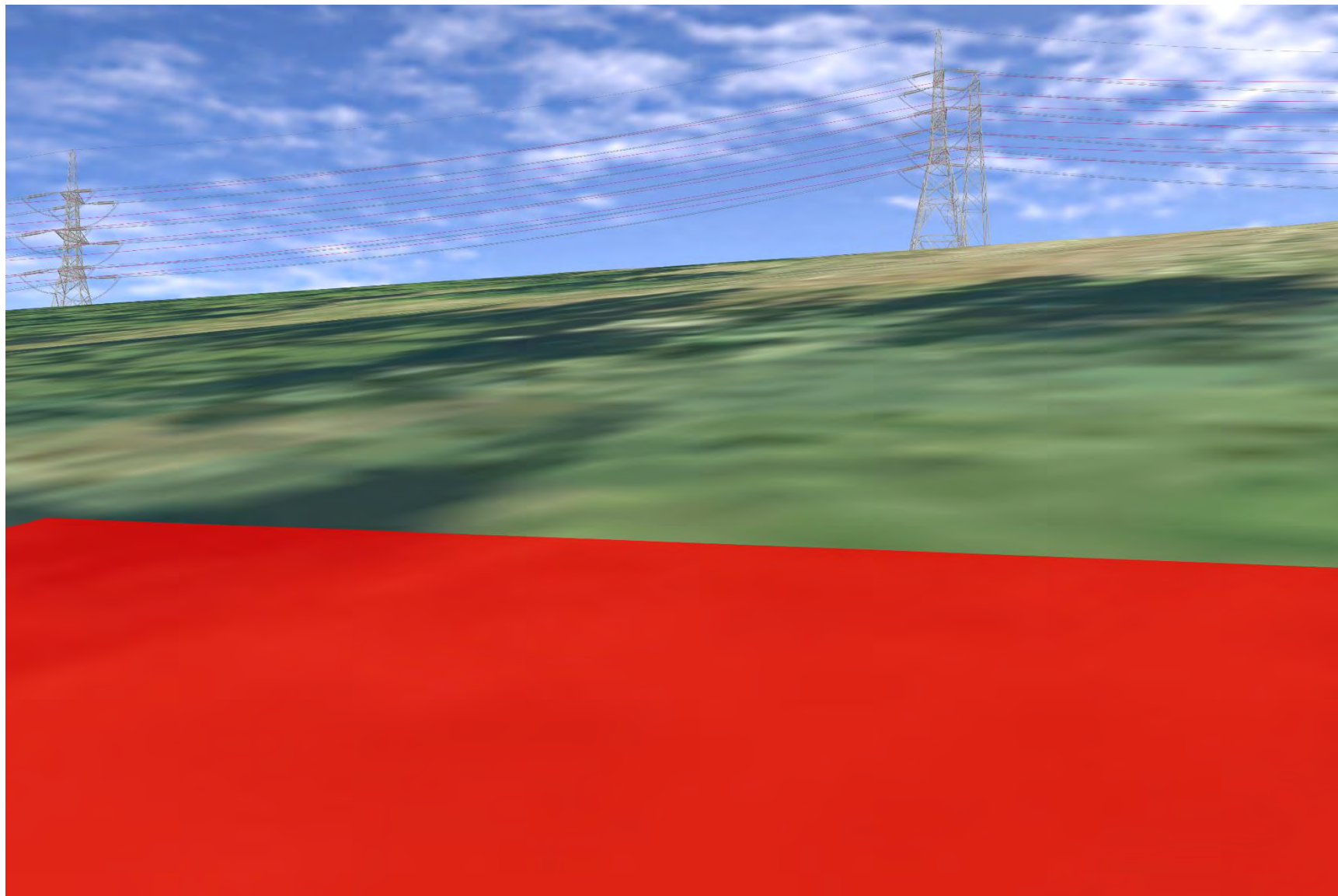


Plate 462: SM3441 - CHVP_87 - from asset towards Proposed Development (0°)

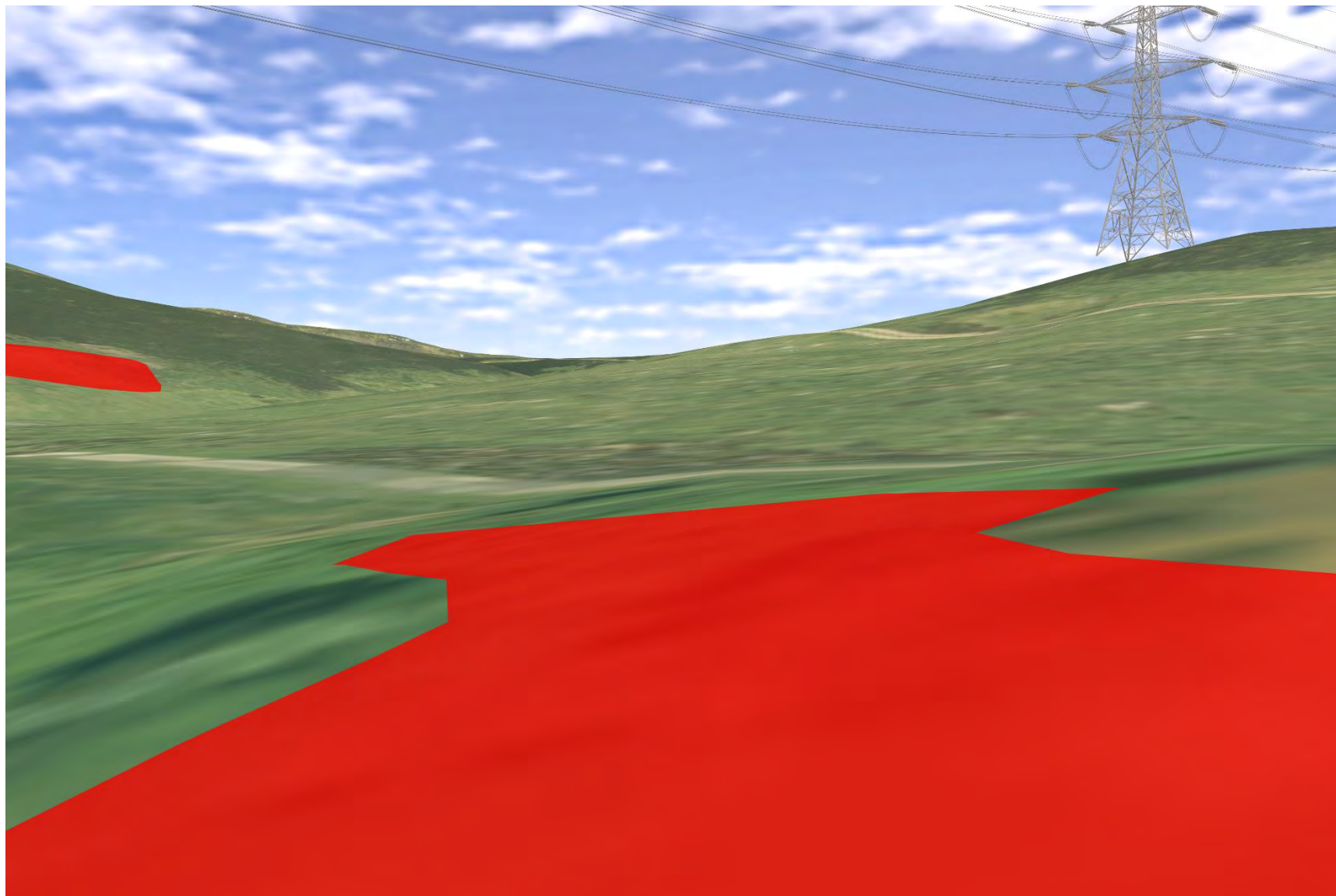


Plate 463: SM3441 - CHVP_87 - from asset towards Proposed Development (45°)

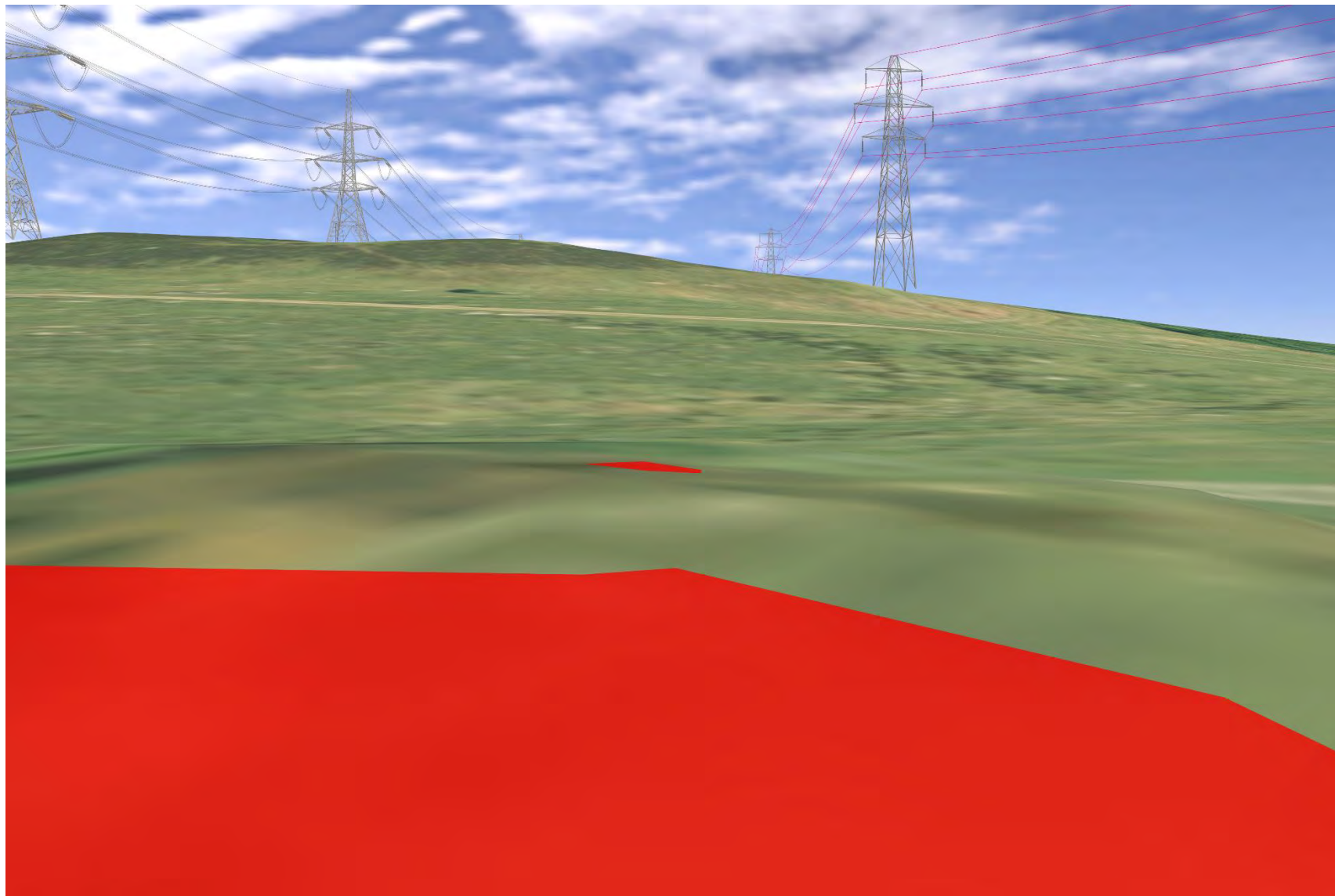


Plate 464: SM3441 - CHVP_87 - from asset towards Langwell Water and Proposed Development (225°)

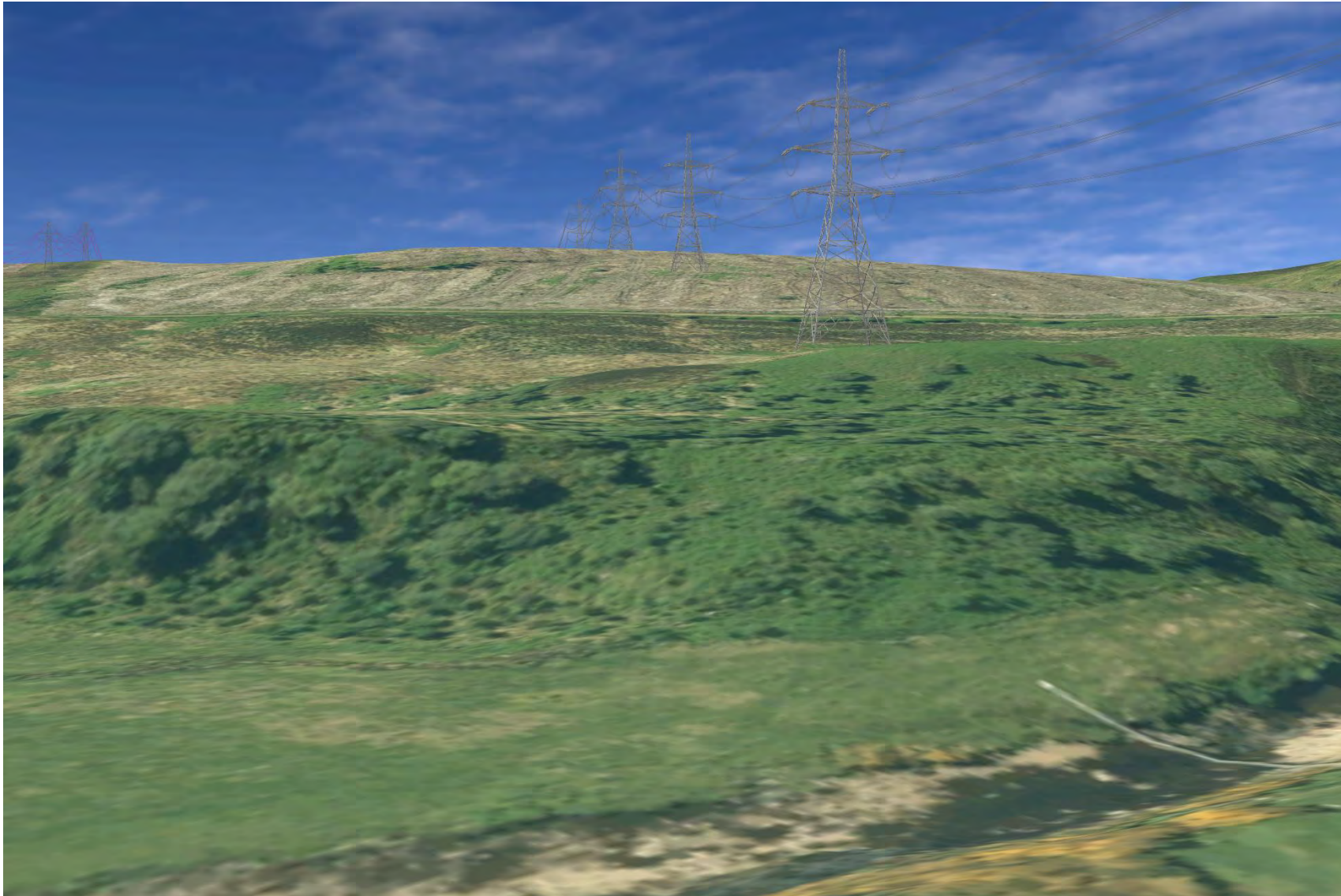


Plate 465: SM3441 - CHVP_87 - from asset towards Langwell Water and Proposed Development (270°)



Plate 466: SM3441 - CHVP_87 - from asset towards SM1361, SM3440, Langwell Water and Proposed Development (315°)

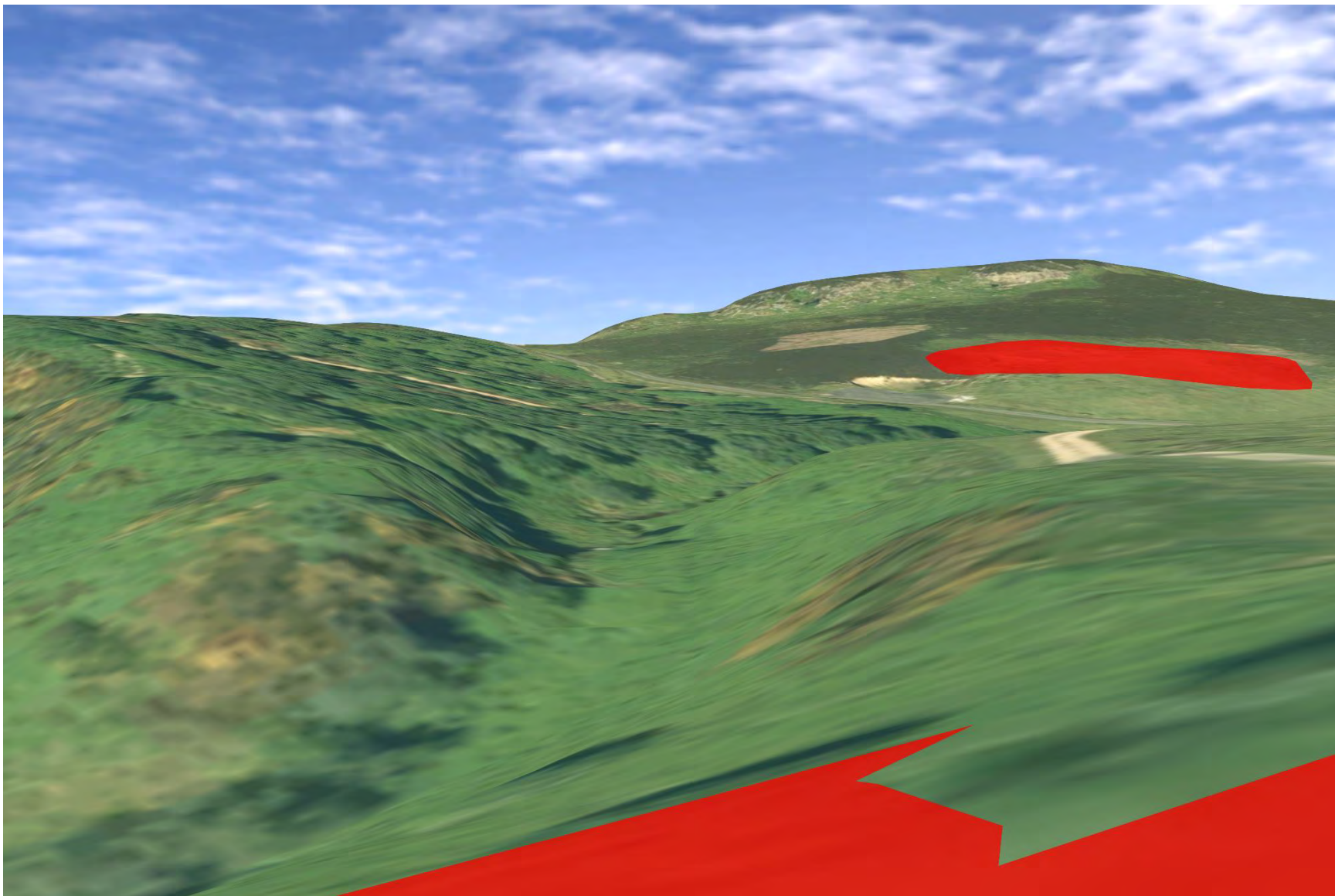


Plate 467: SM3441 - CHVP_87 - from asset towards SM525, SM524 and Langwell Water (135°)



Plate 468: SM423 - CHVP_88 - from asset towards Langwell Water and Proposed Development (45°)

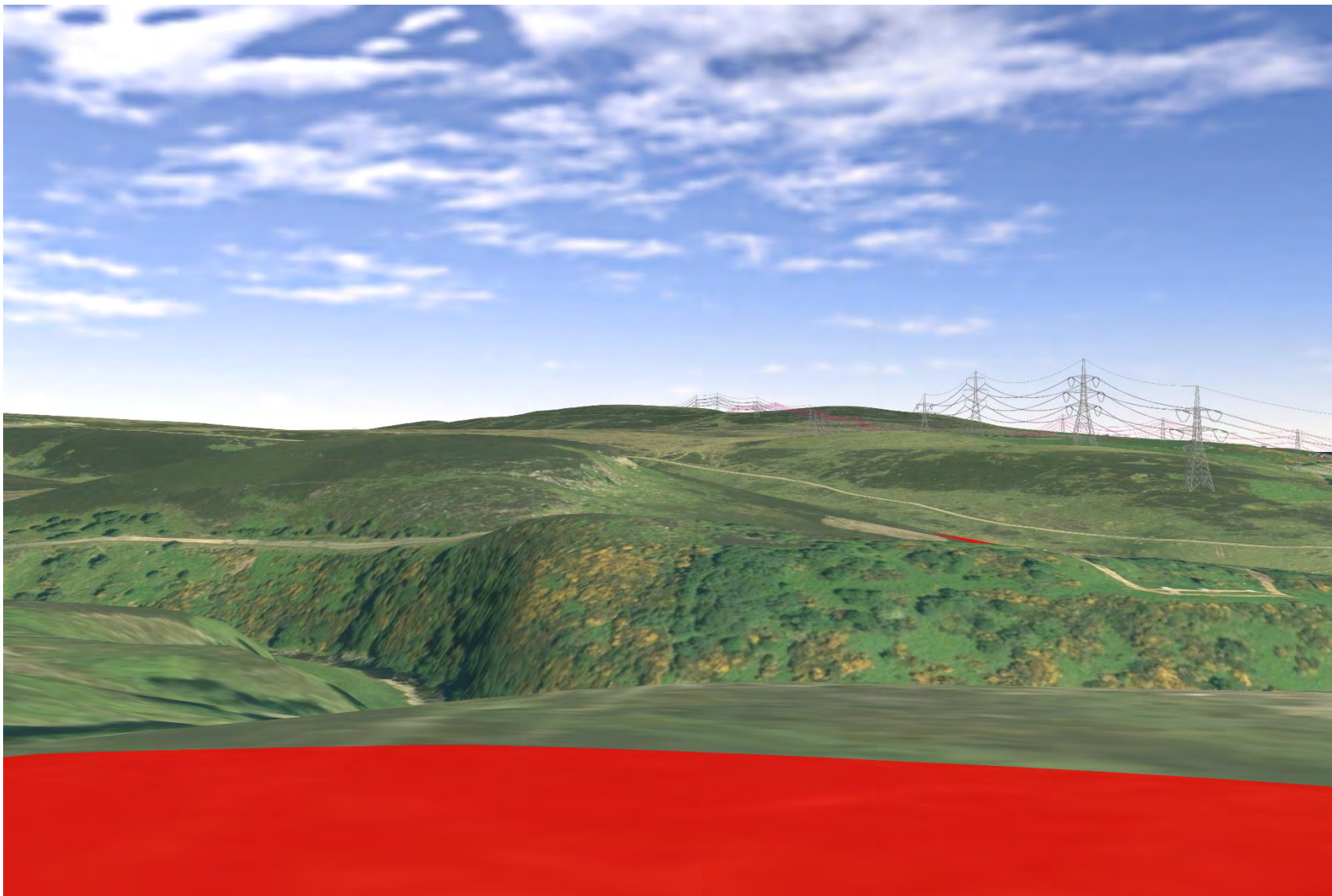


Plate 469: SM423 - CHVP_88 - from asset towards Langwell Water and Proposed Development (90°)

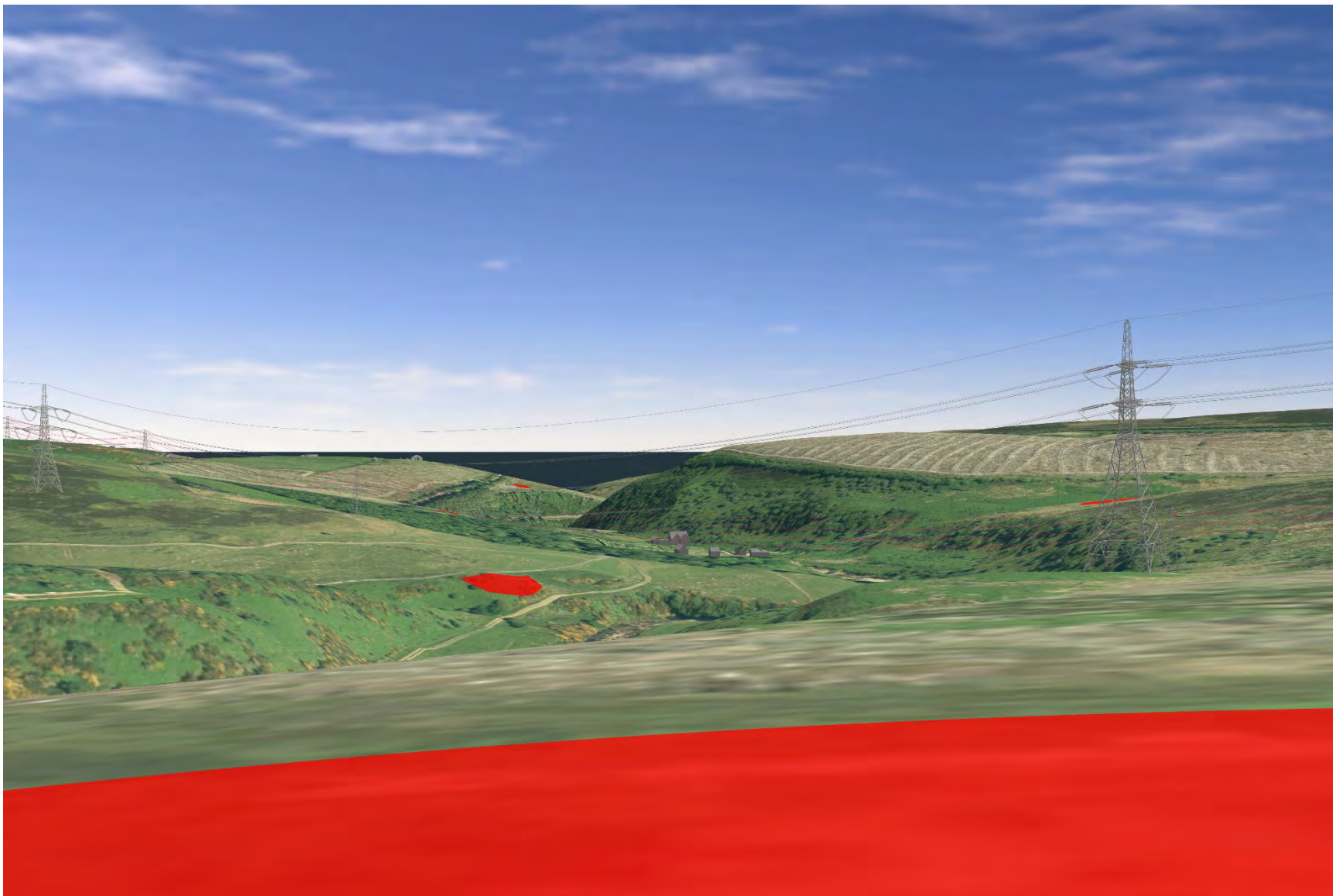


Plate 470 SM423 - CHVP_88 - from asset towards Proposed Development (135°)

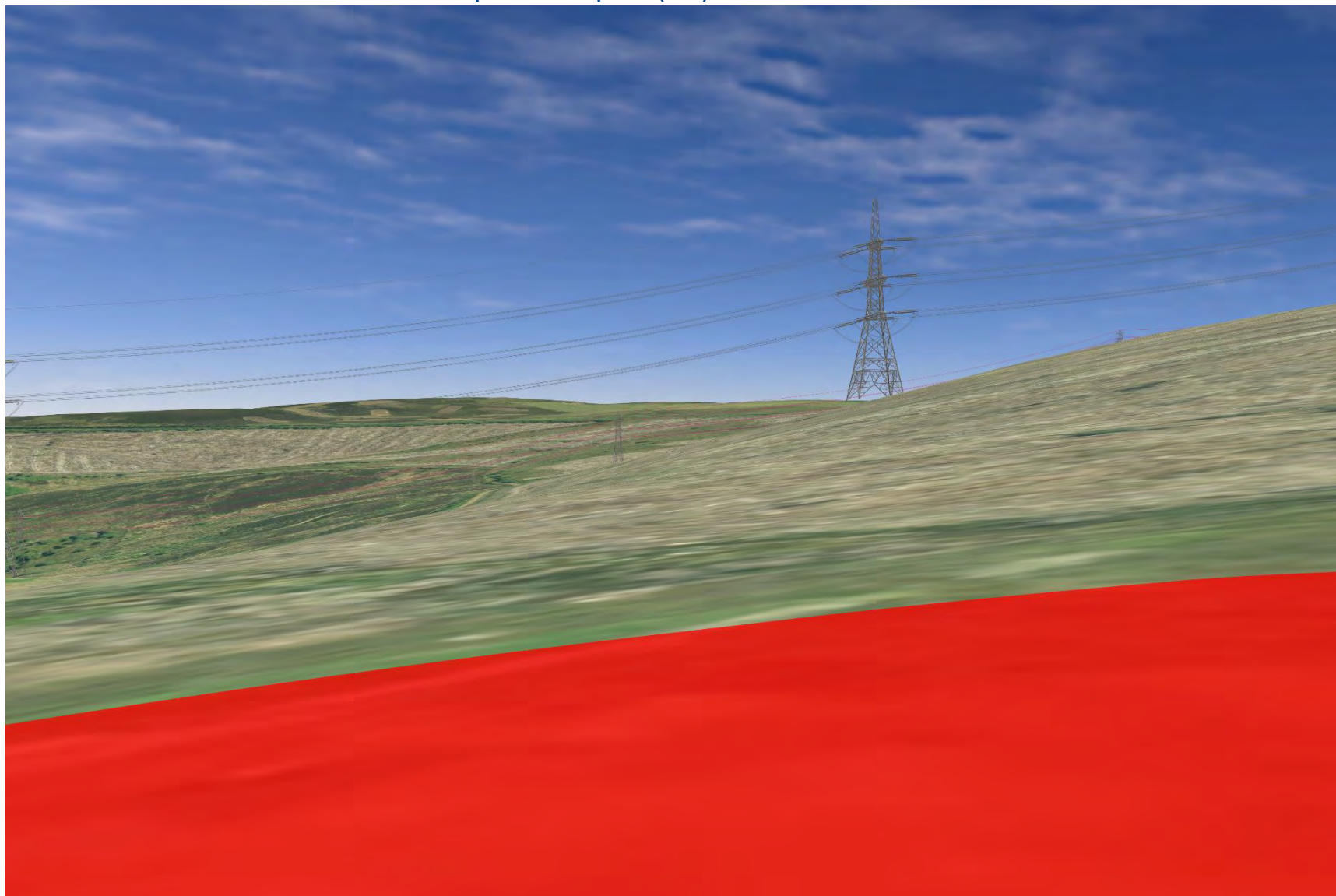


Plate 471 SM423 - CHVP_88 - from asset towards Proposed Development (180°)

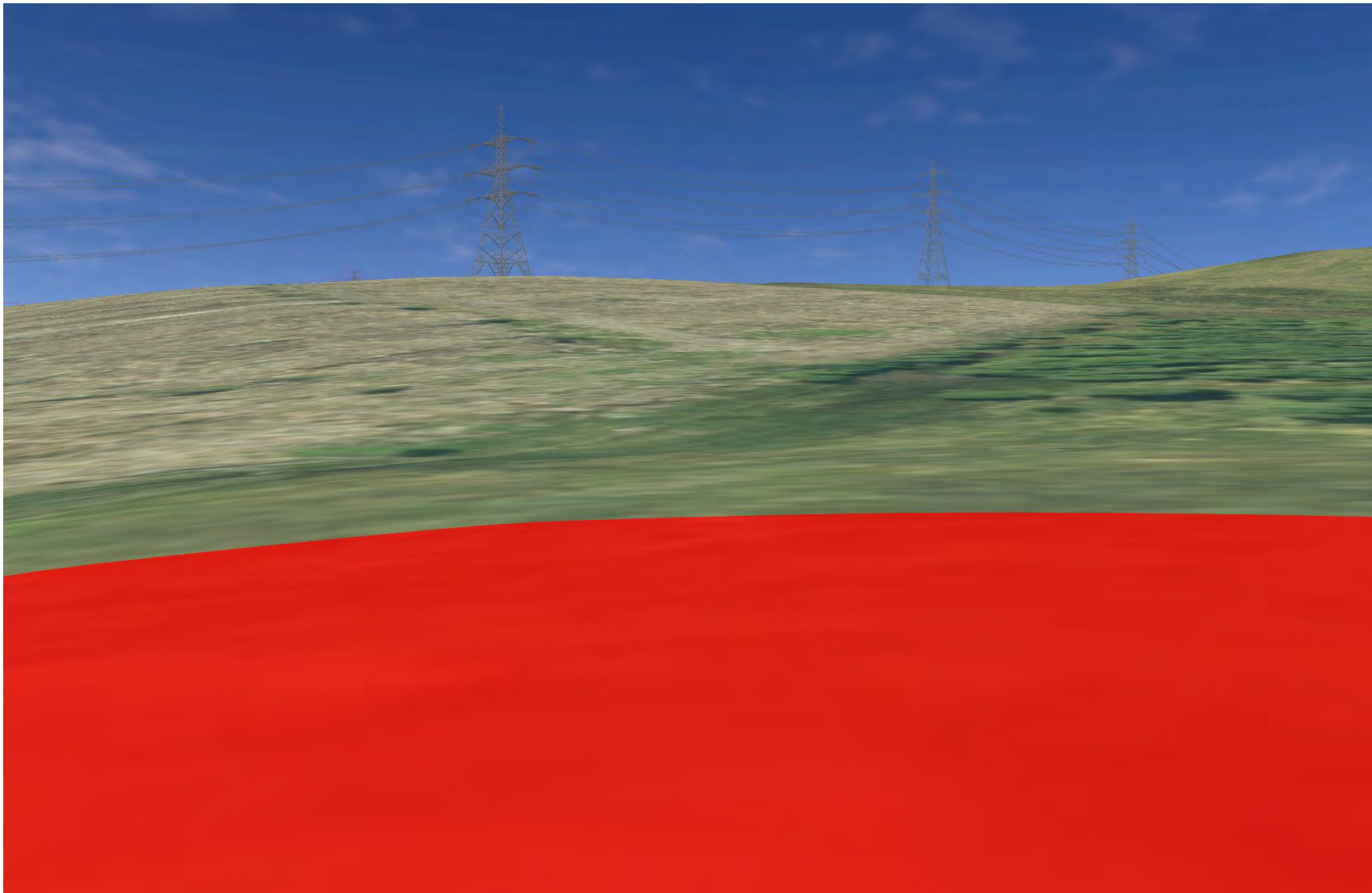


Plate 472 SM423 - CHVP_88 - from asset towards Proposed Development (225°)

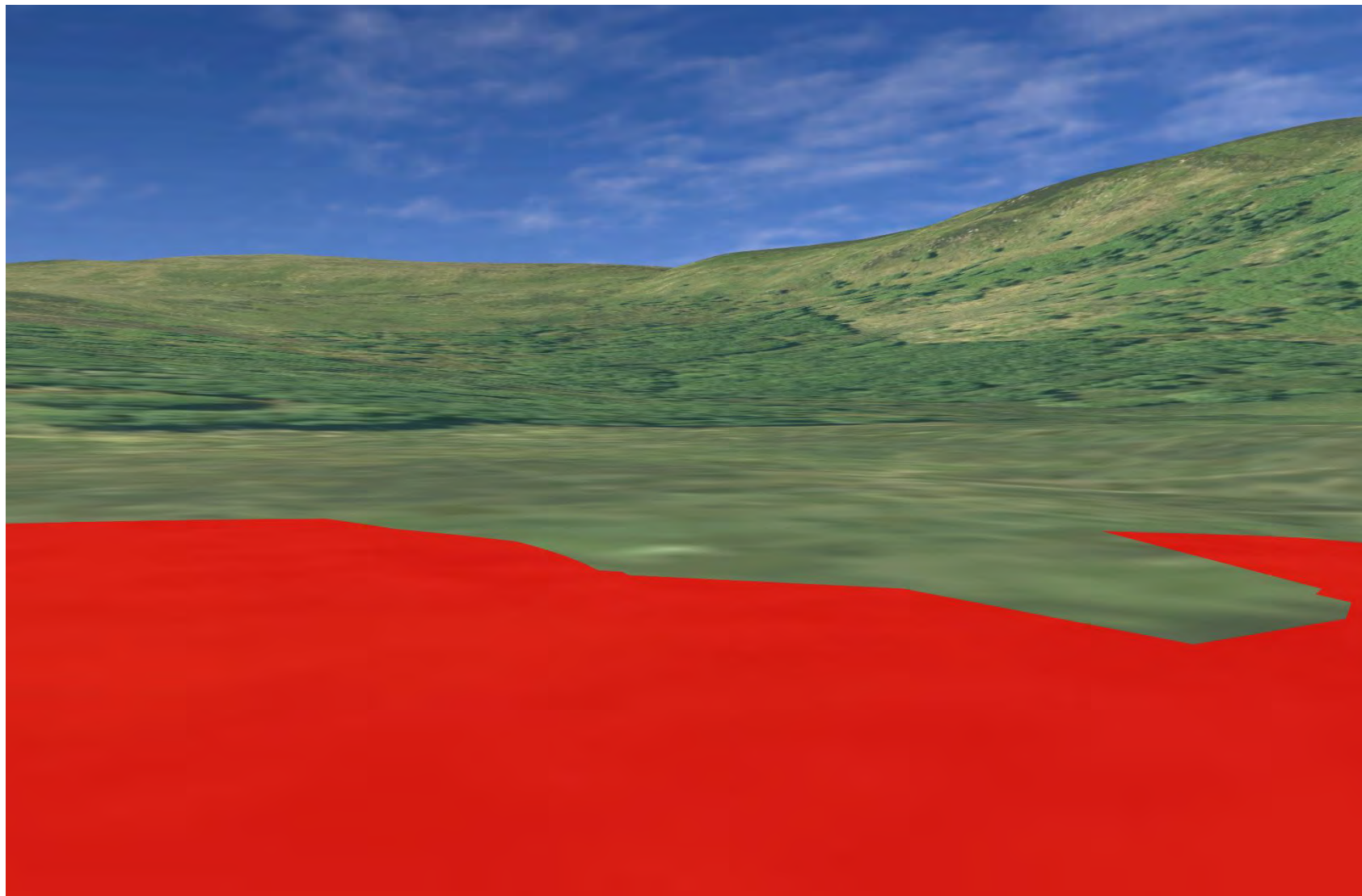


Plate 473 SM525 - CHVP_89 - from asset towards Langwell Water and Proposed Development (0°)

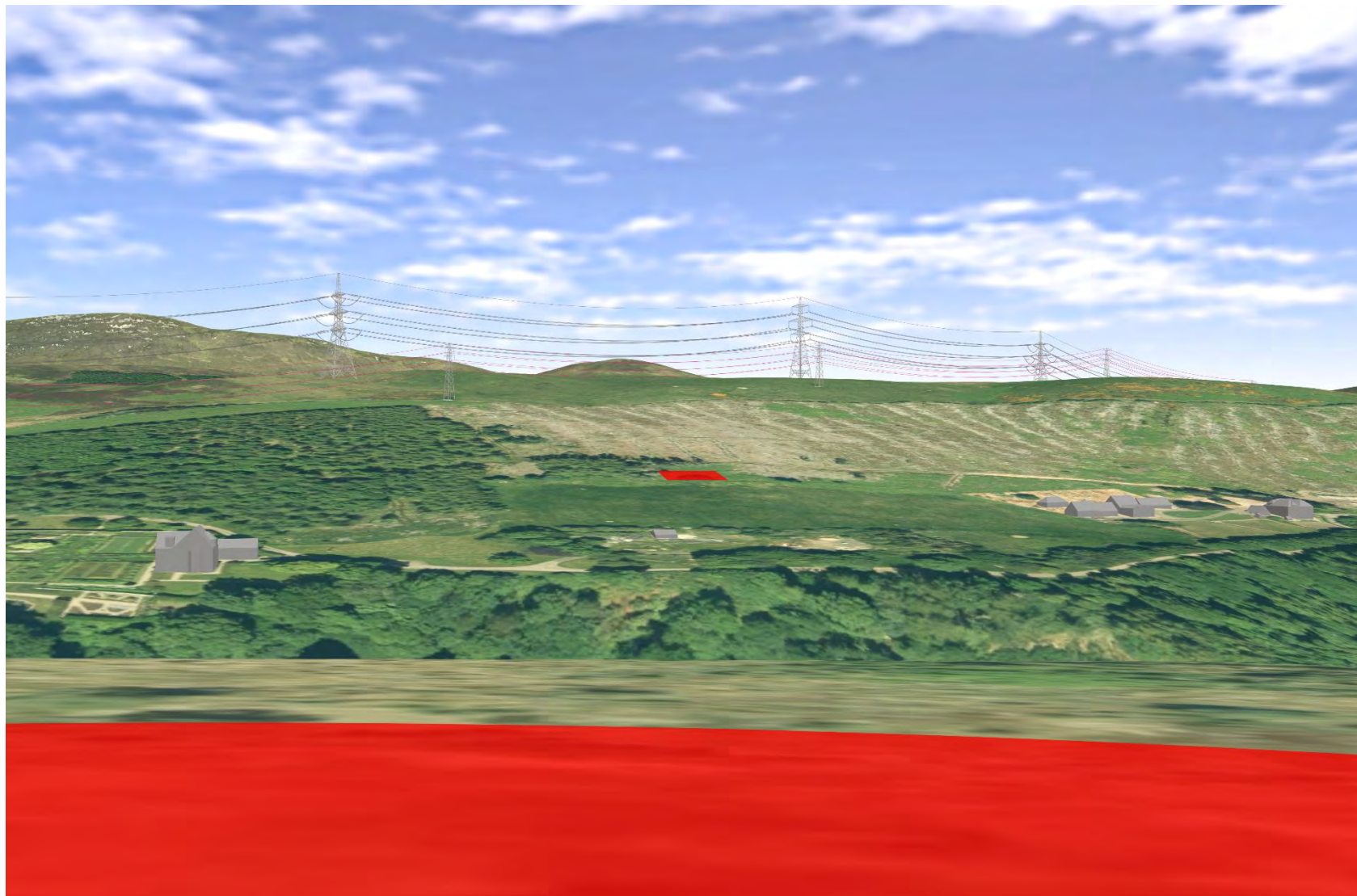


Plate 474 SM525 - CHVP_89 - from asset towards Langwell Water and Proposed Development (45°)

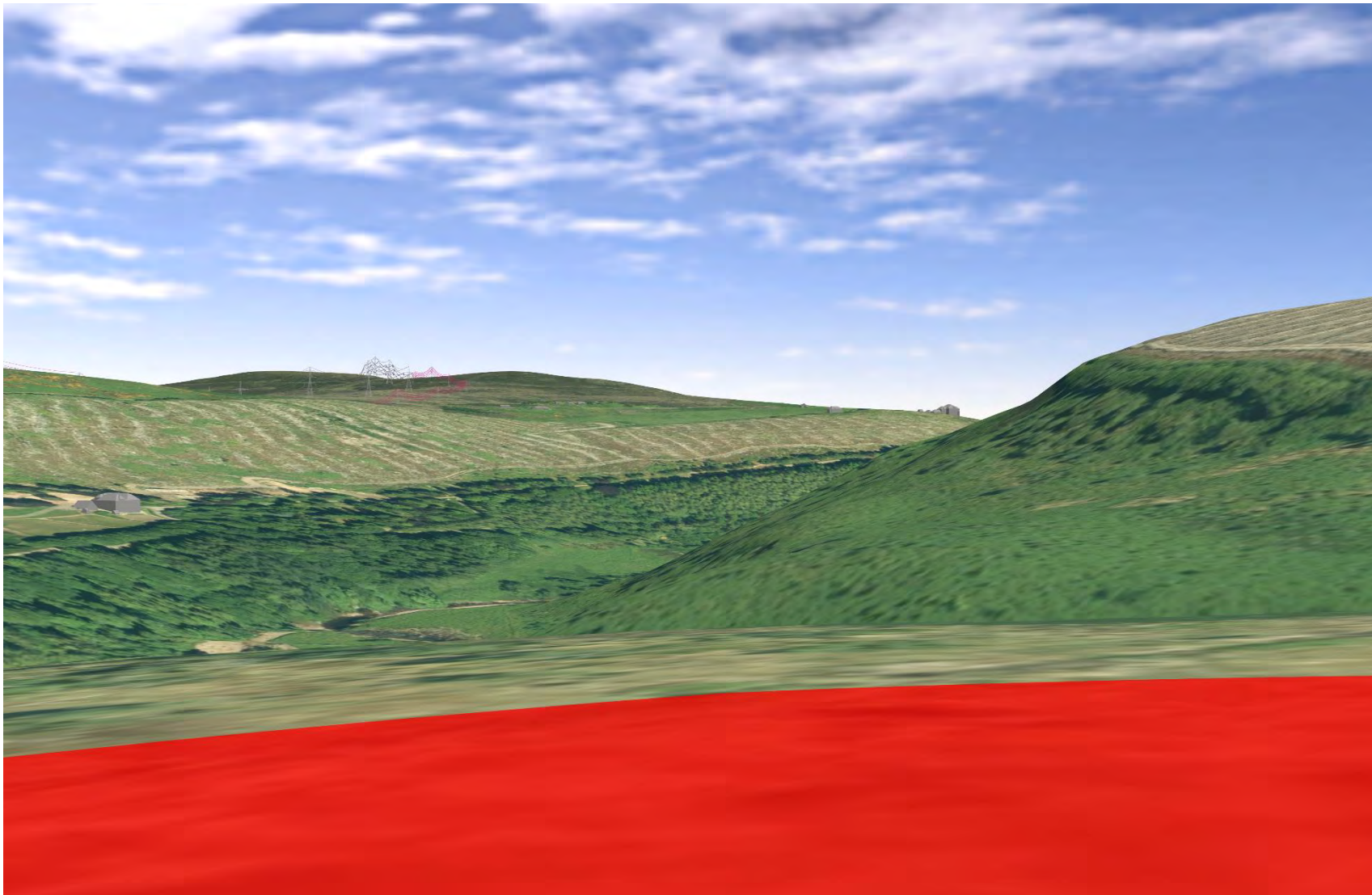


Plate 475 SM525 - CHVP_89 - from asset towards Proposed Development (225°)

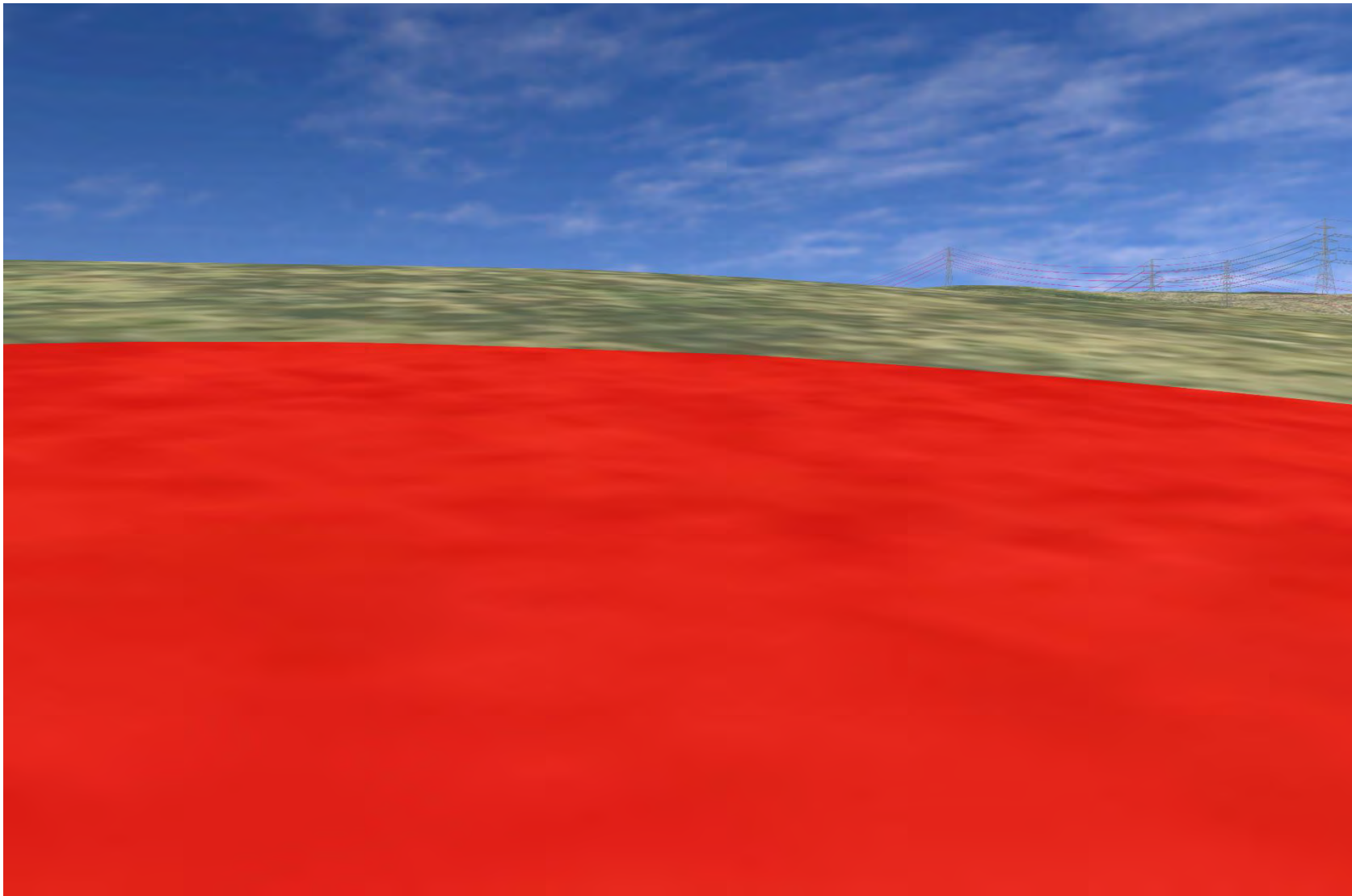


Plate 476 SM525 - CHVP_89 - from asset towards Proposed Development (270°)

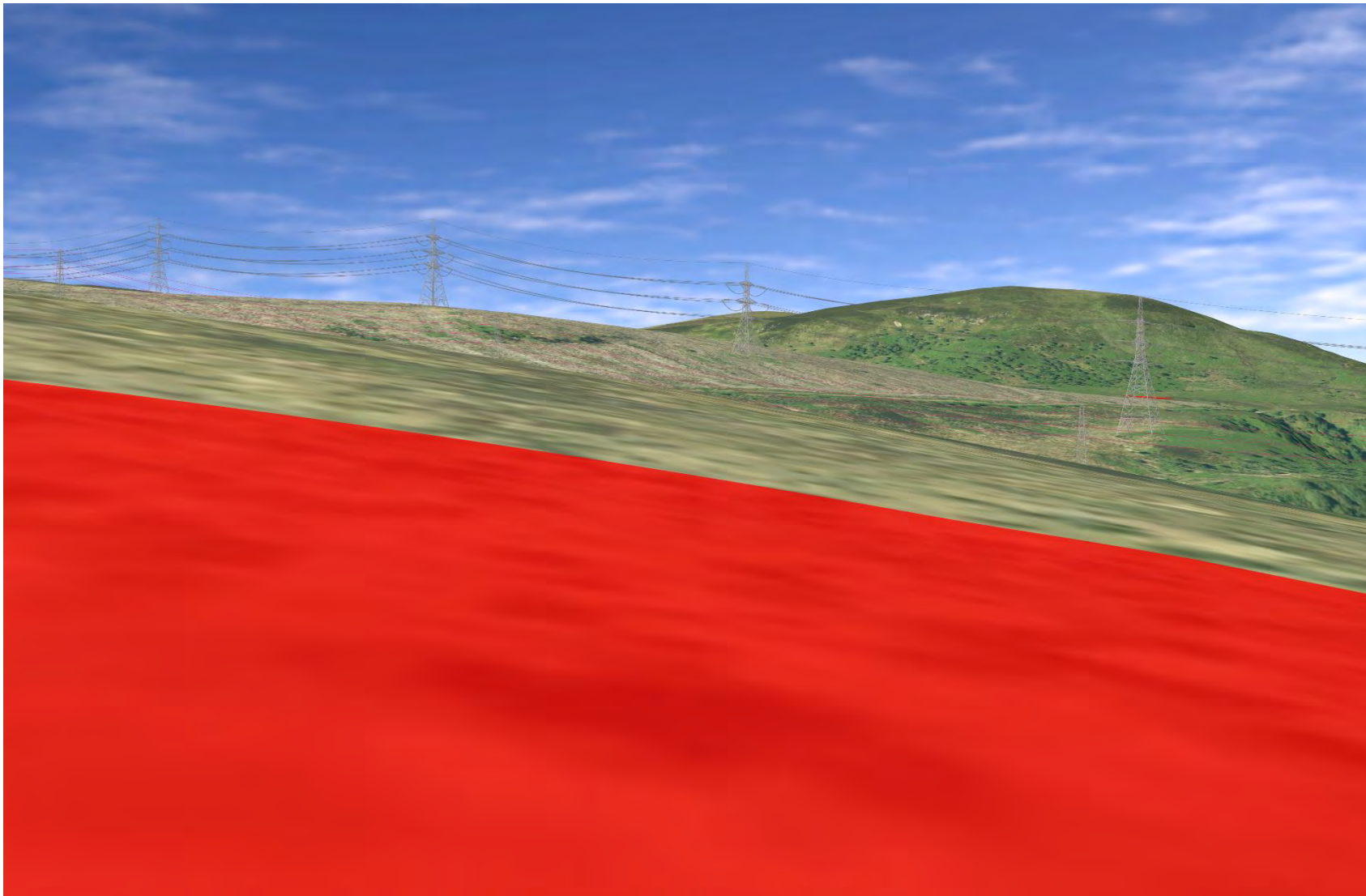


Plate 477 SM525 - CHVP_89 - from asset towards SM3441, SM3440, SM13631, Langwell Water and Proposed Development (315°)

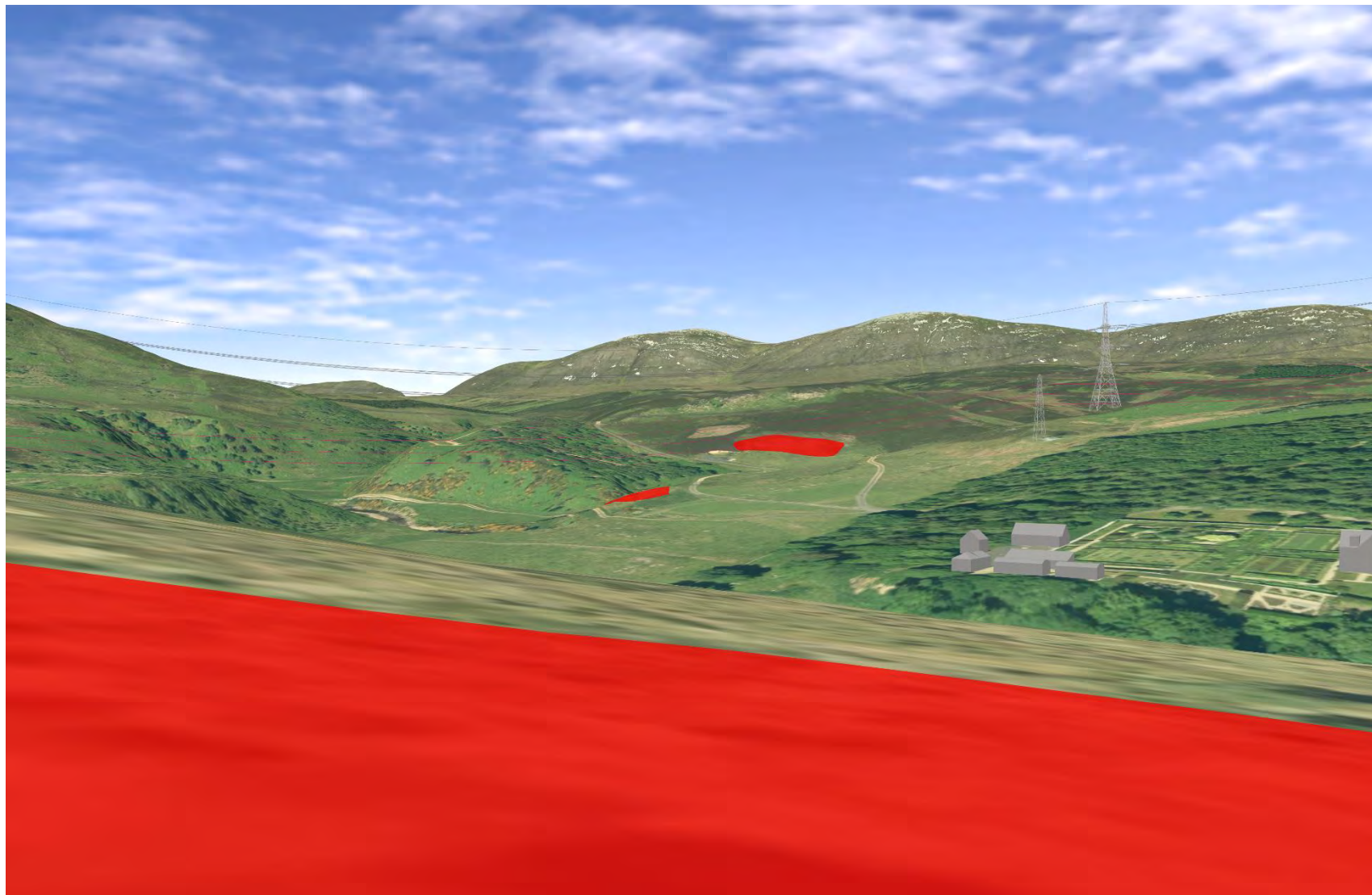


Plate 478 SM525 - CHVP_89 - from asset to SM524 (135°)

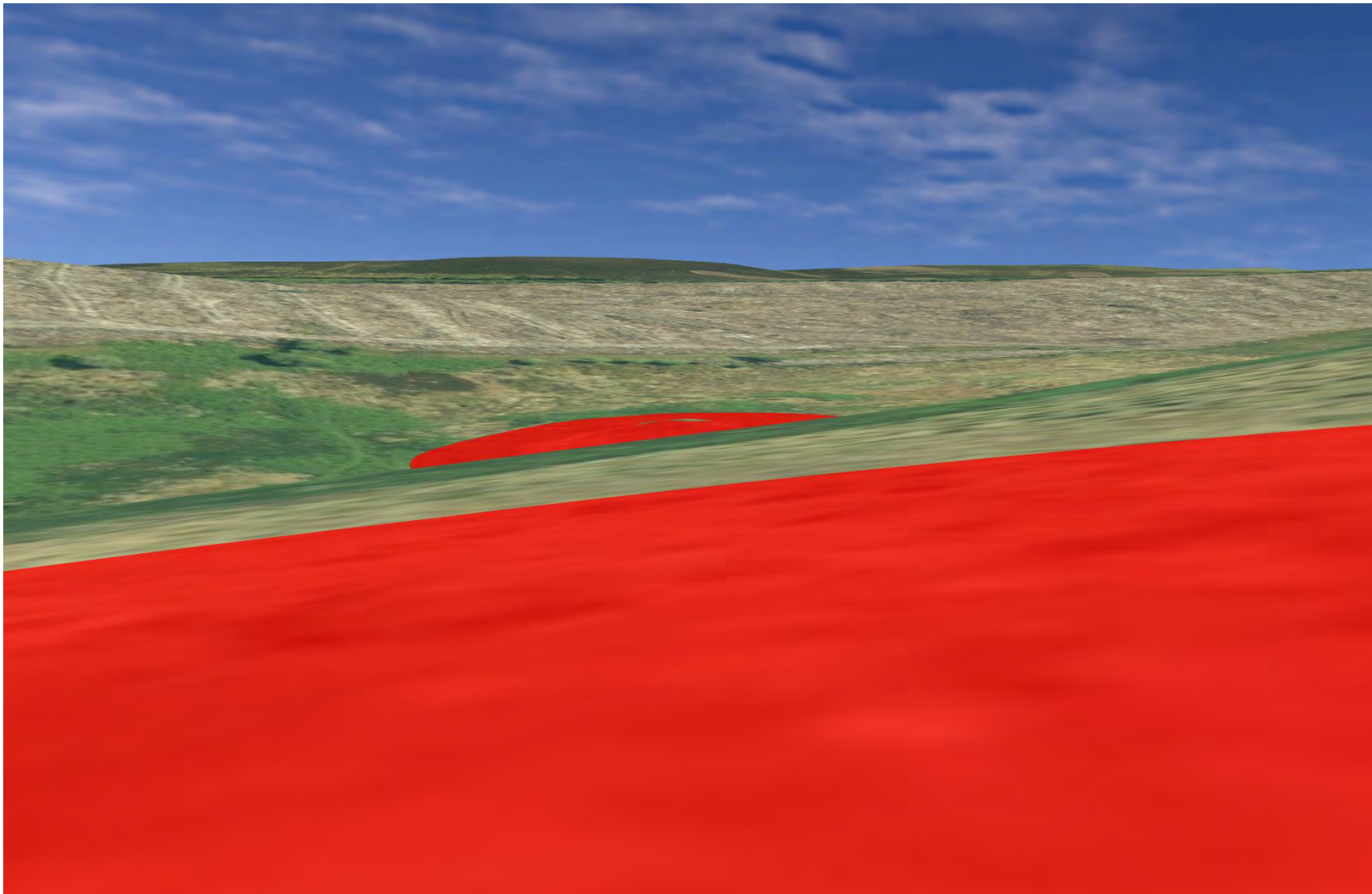


Plate 479 SM524 - CHVP_90 - from asset towards Langwell Water and Proposed Development (0°)

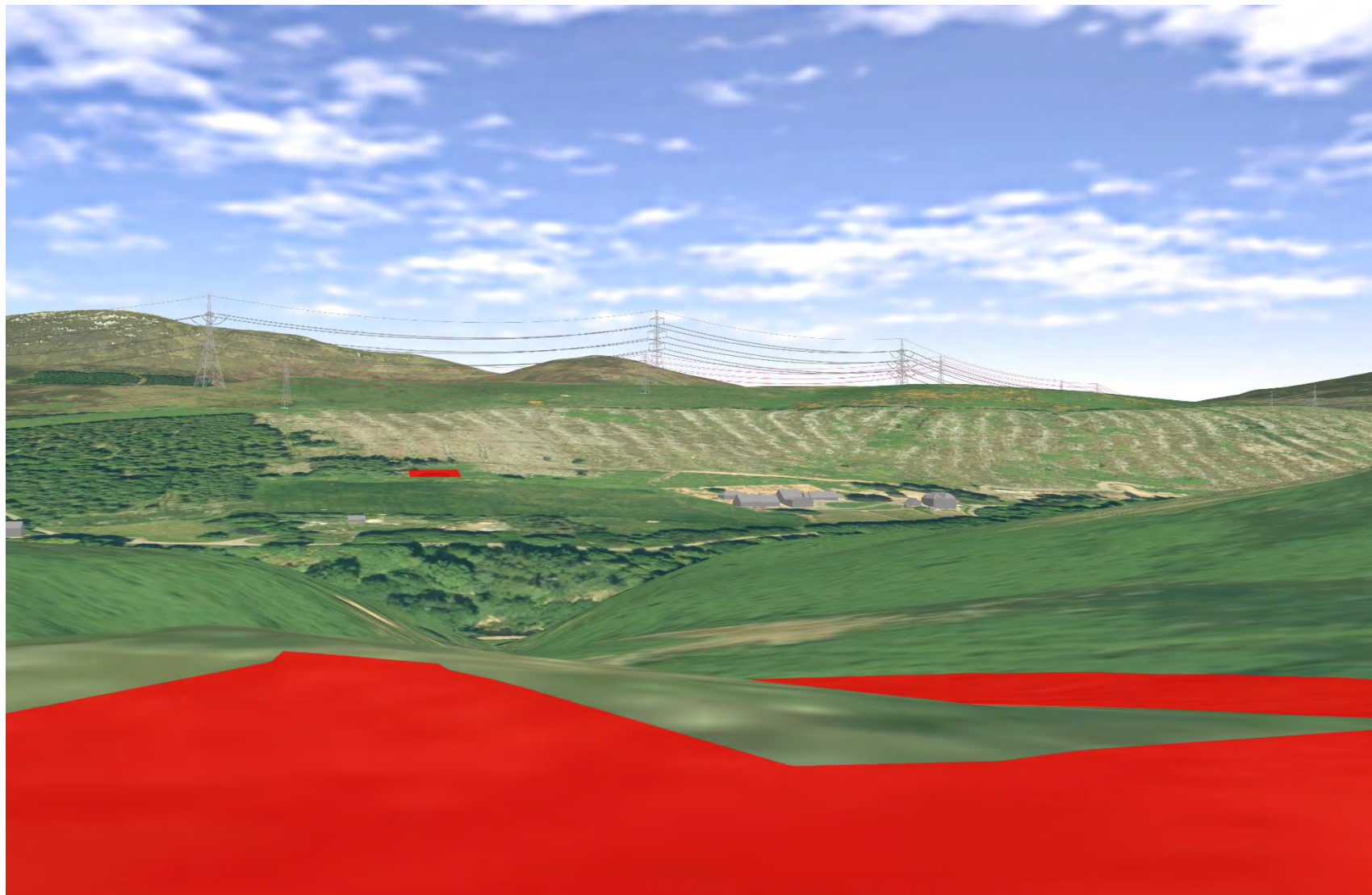


Plate 480 SM524 - CHVP_90 - from asset towards Langwell Water and Proposed Development (45°)

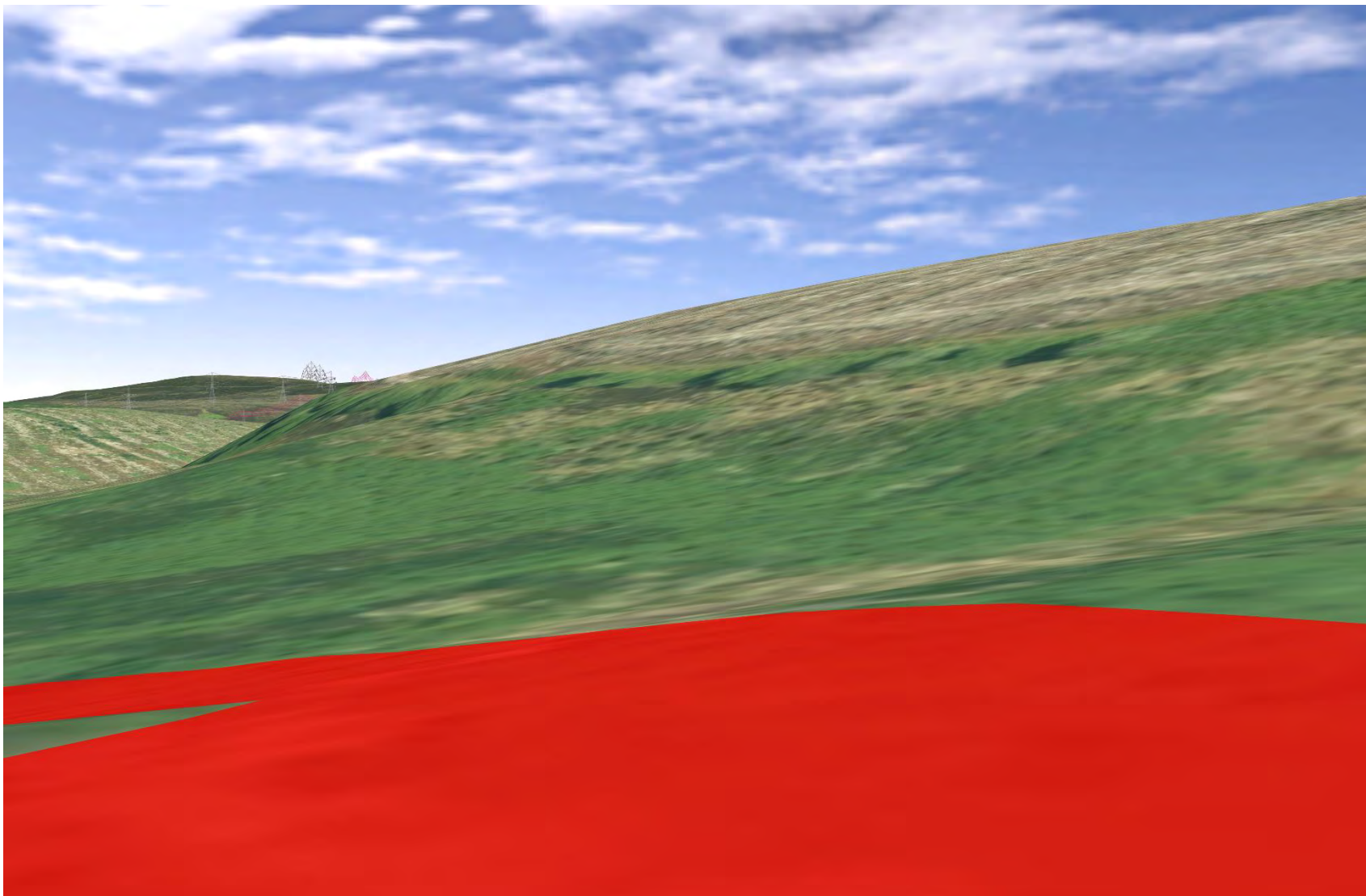


Plate 481 SM524 - CHVP_90 - from asset towards Proposed Development (225°)

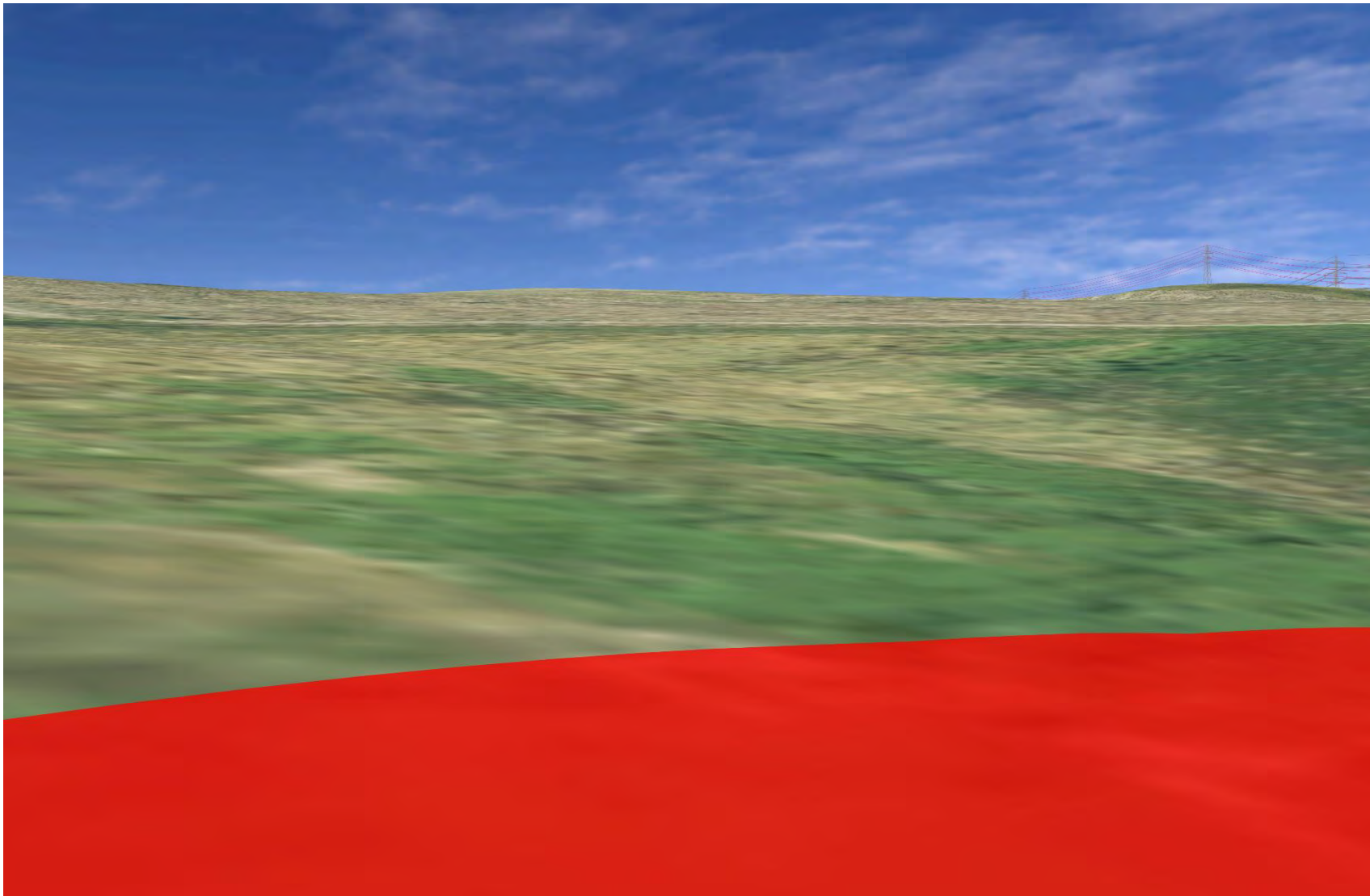


Plate 482 SM524 - CHVP_90 - from asset towards Proposed Development (270°)

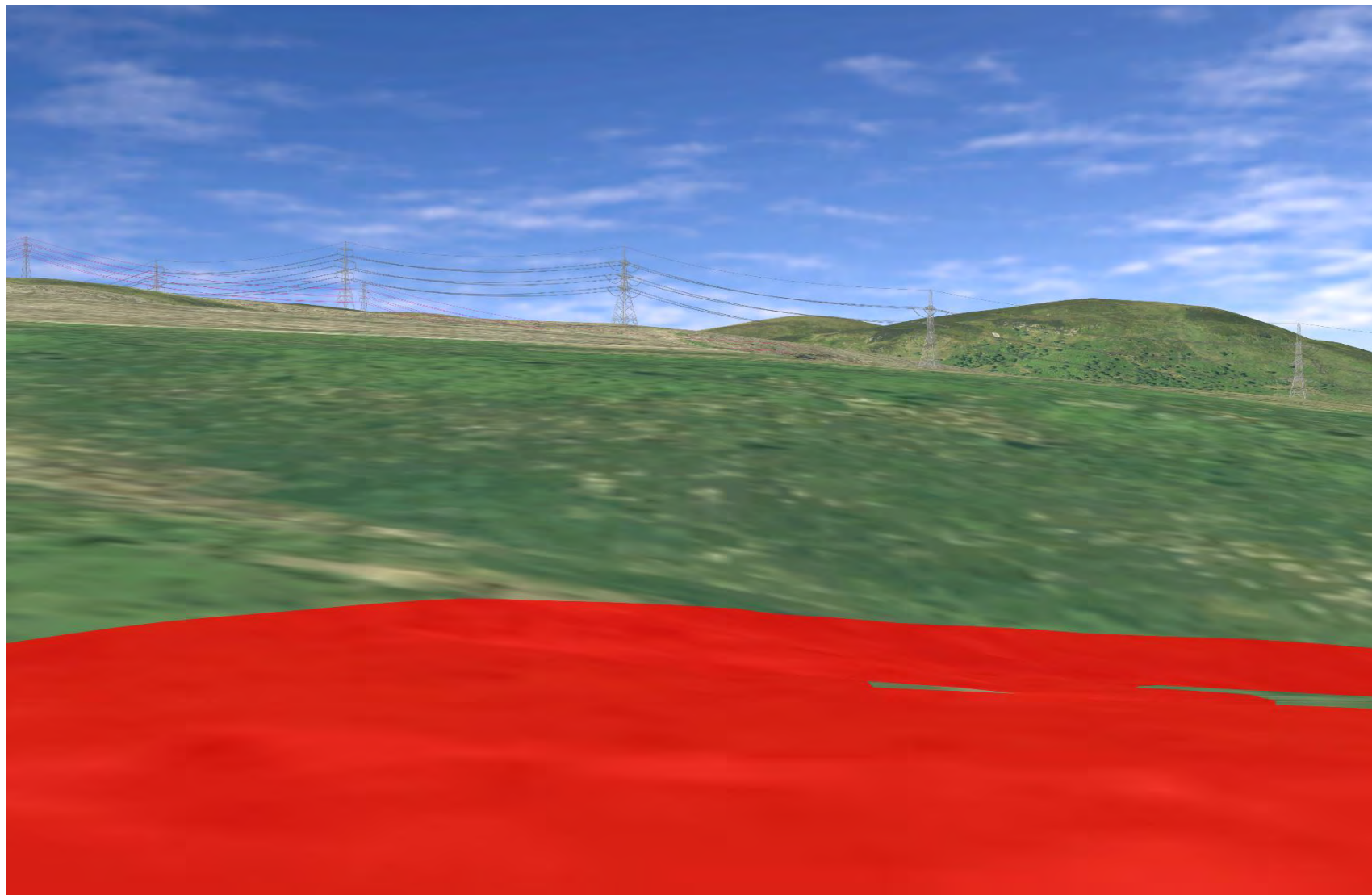


Plate 483 SM524 - CHVP_90 - from asset towards SM3441, SM3440, SM13631, SM525, Langwell Water and Proposed Development (315°)

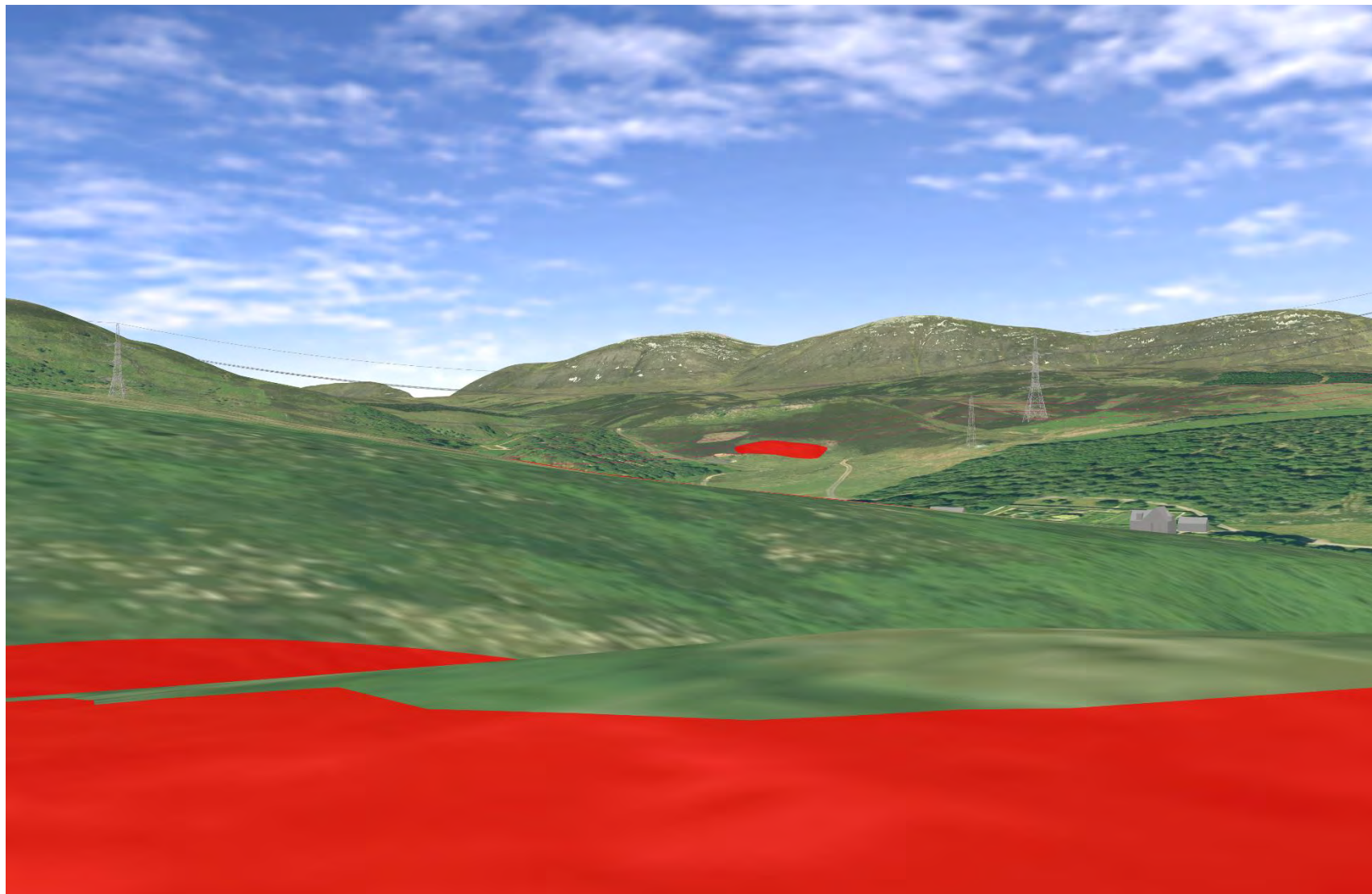


Plate 484 SM2772 - CHVP_91 - from asset to rural landscape and Proposed Development (45°)

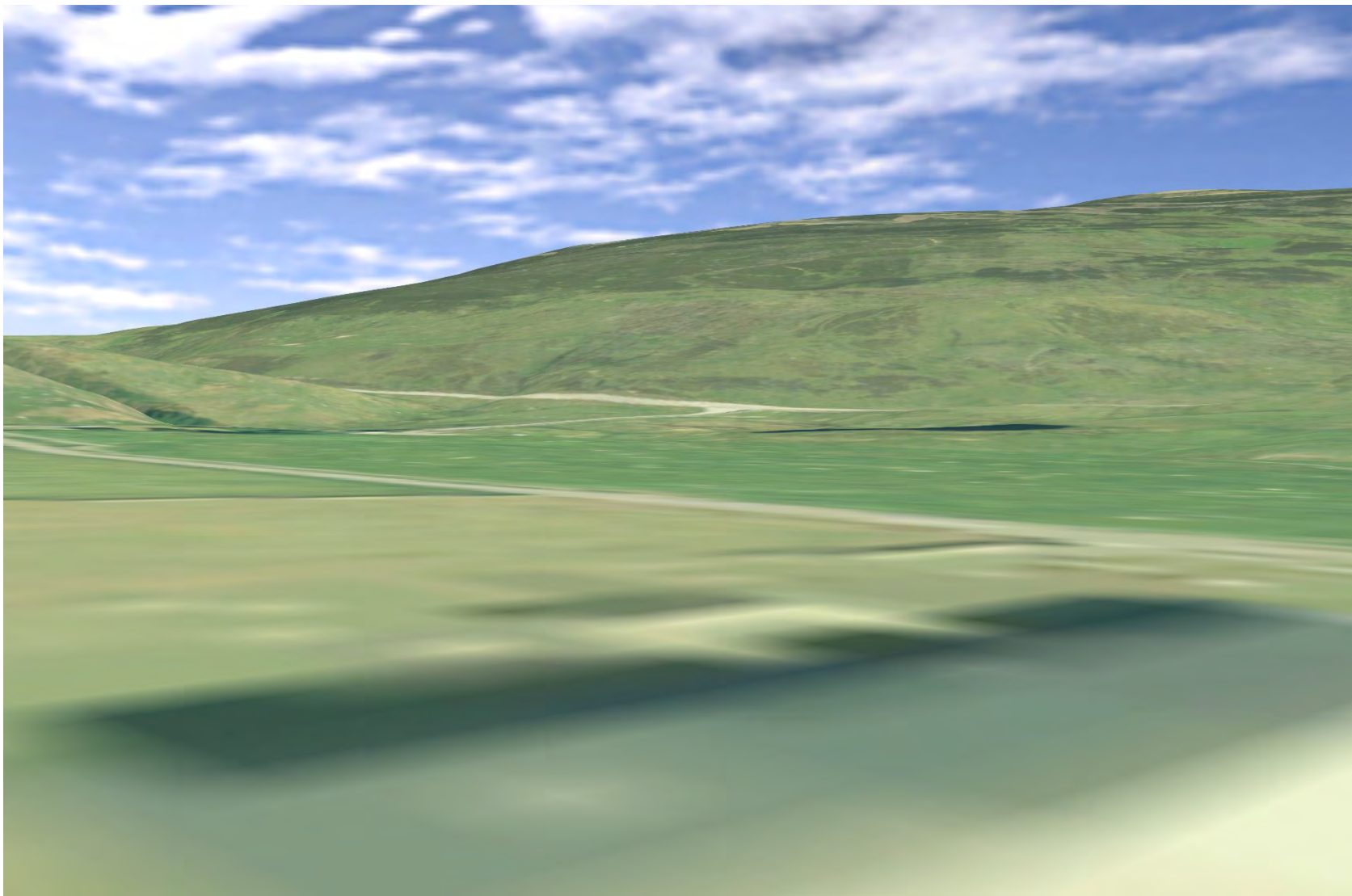


Plate 485 SM2772 - CHVP_91 - from asset to rural landscape and Proposed Development (90°)

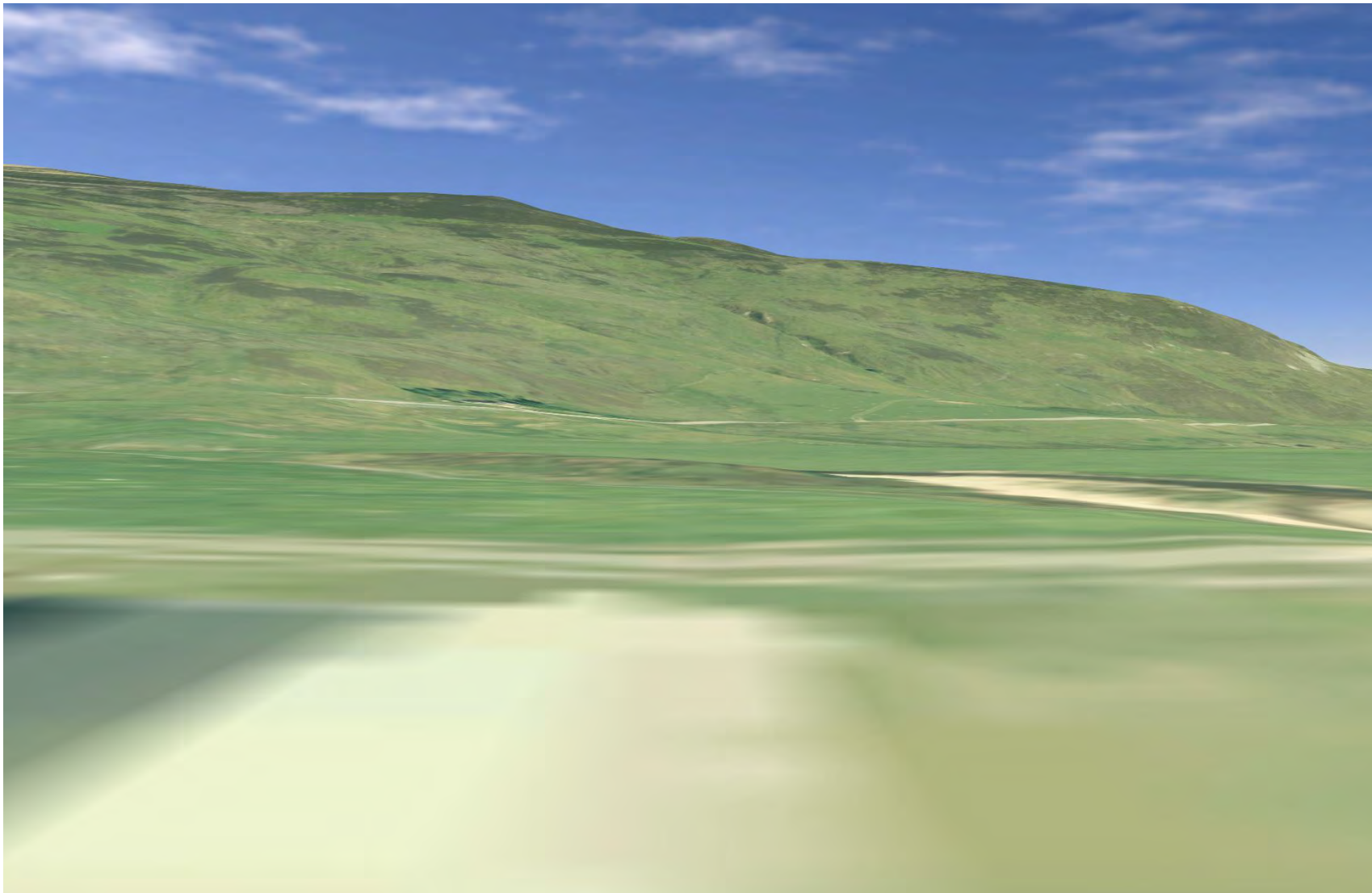


Plate 486 SM2772 - CHVP_91 - from asset to rural landscape and Proposed Development (135°)

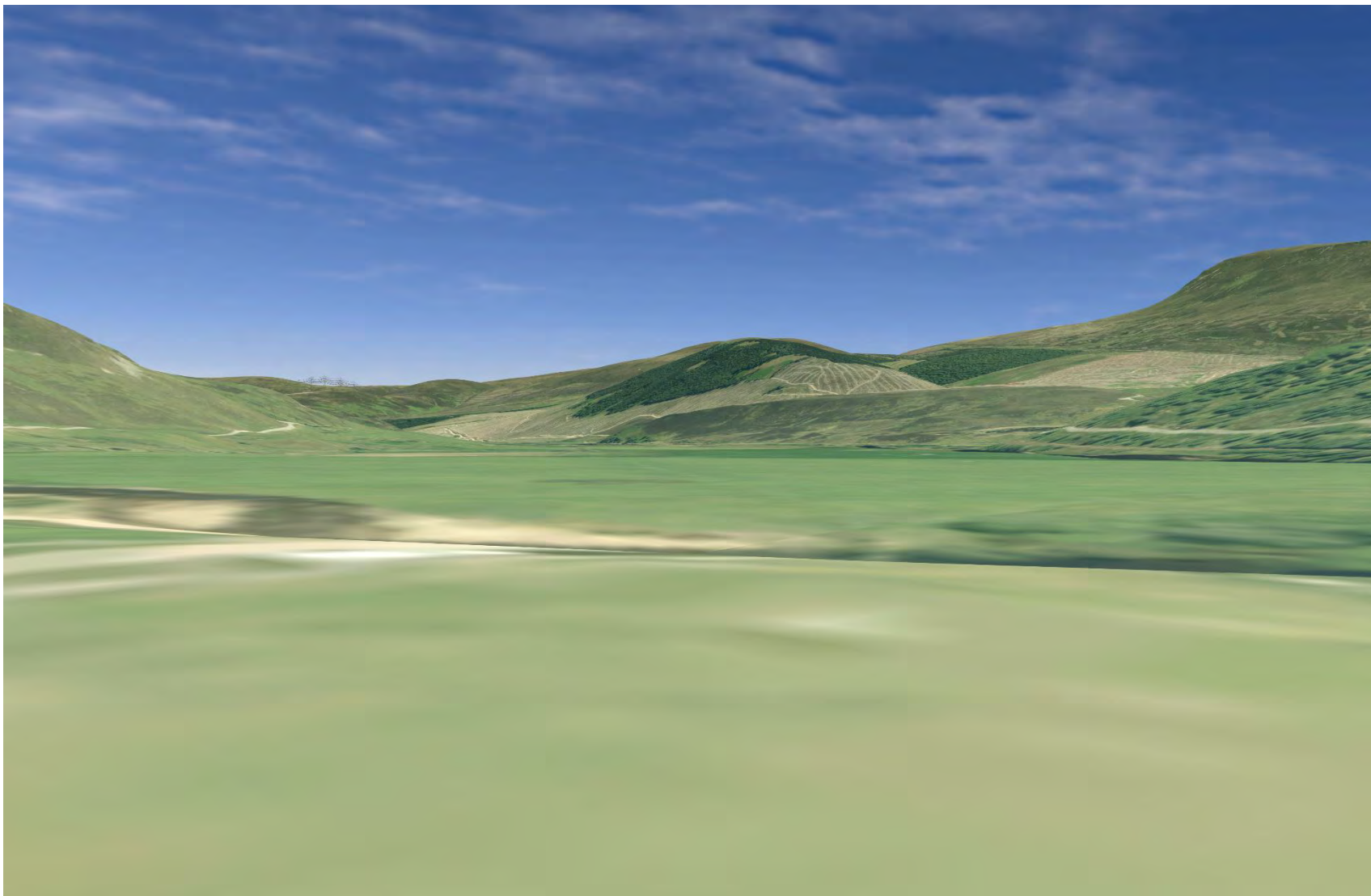


Plate 487 SM2772 - CHVP_91 - from asset to rural landscape and Proposed Development (180°)

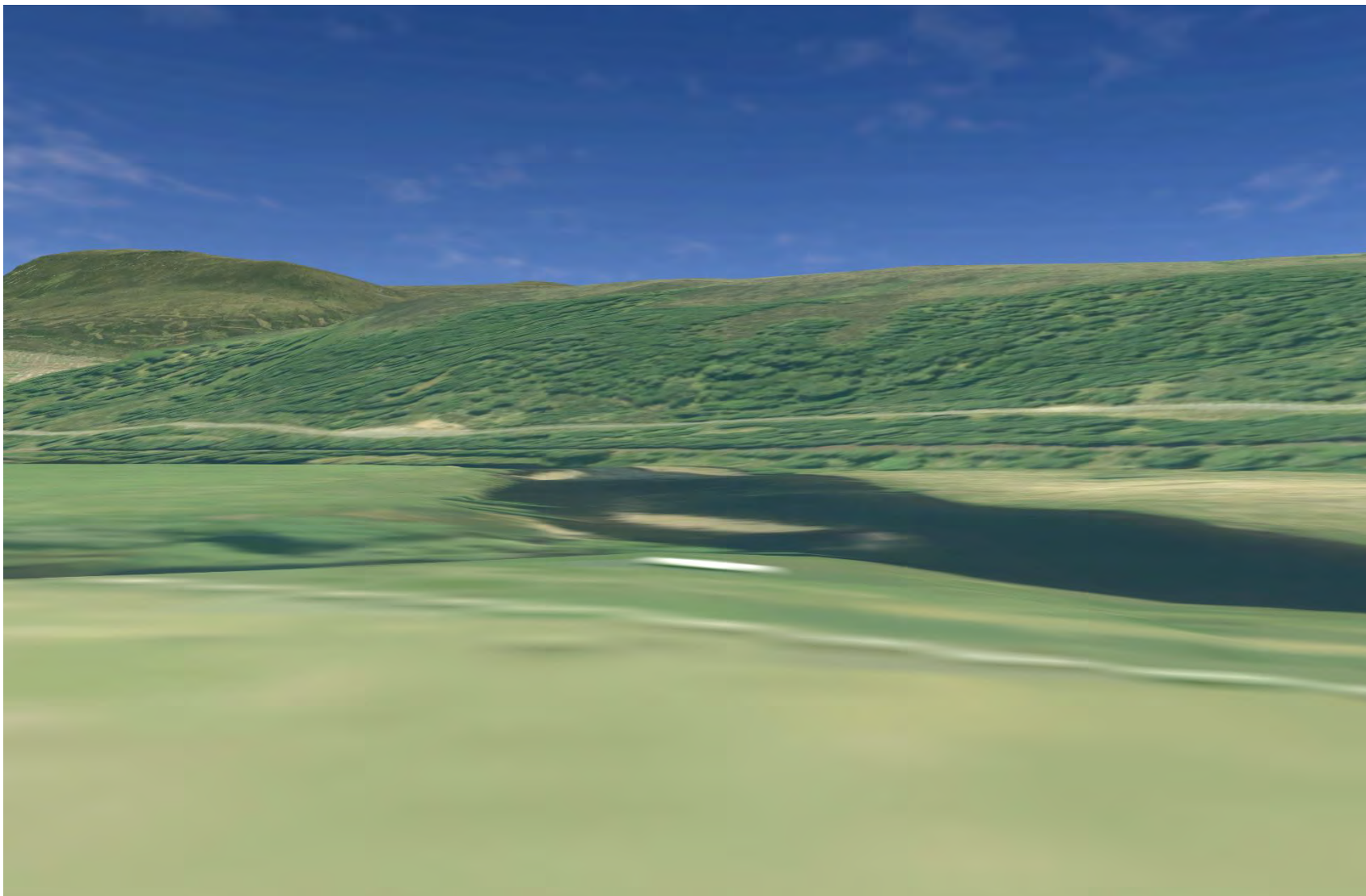


Plate 488 SM2772 - CHVP_91 - from asset to rural landscape and Proposed Development (225°)

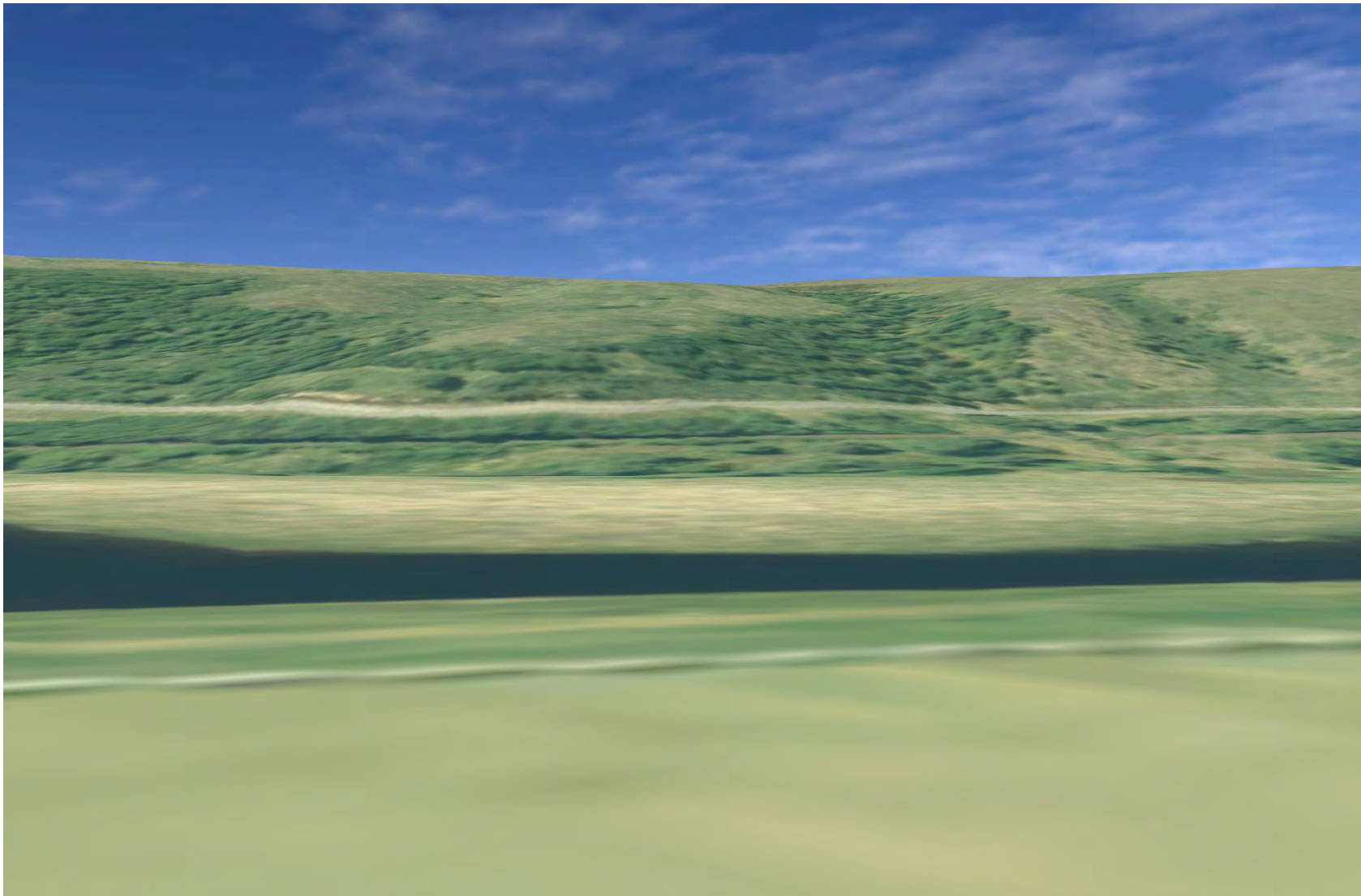


Plate 489 SM2772 - CHVP_92 - from northern track looking south towards the asset (180°)

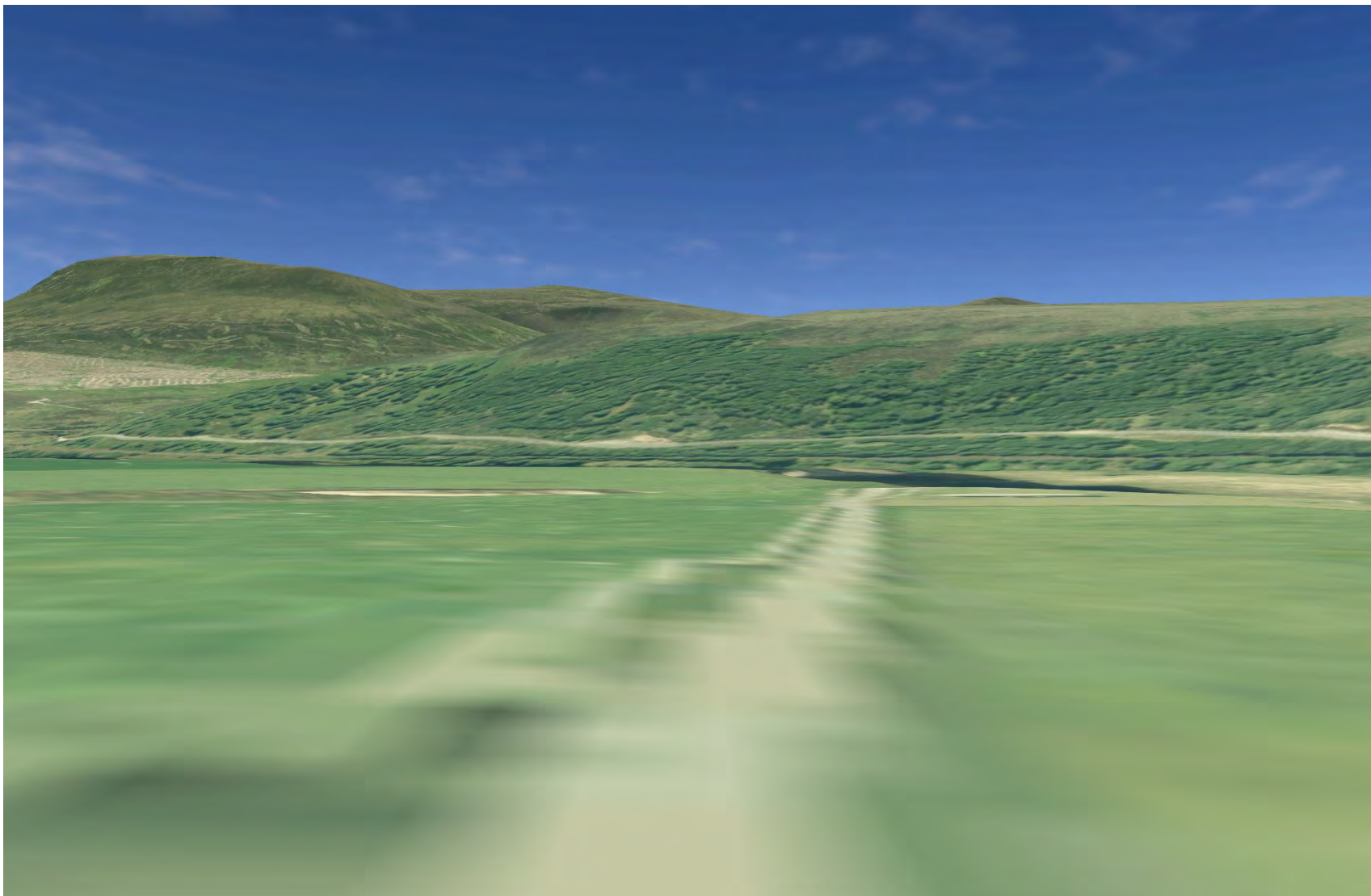


Plate 490 LB8001 - CHVP_93 - from asset towards the Proposed Development and local surroundings (0°)



Plate 491 LB8001 - CHVP_93 - from asset towards the Proposed Development and local surroundings (45°)

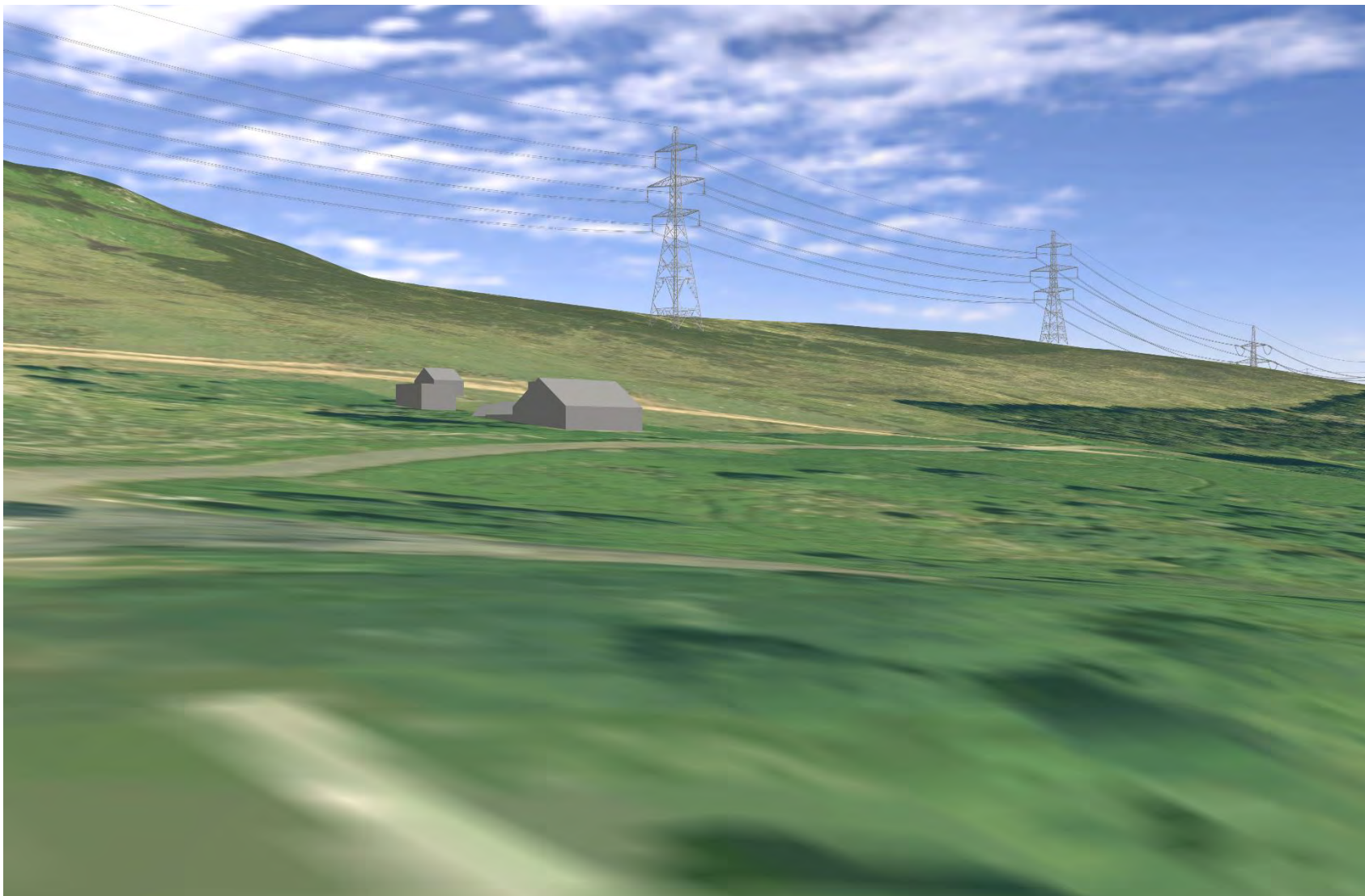


Plate 492 LB8001 - CHVP_93 - from asset towards the Proposed Development and local surroundings (90°)



Plate 493 LB8001 - CHVP_93 - from asset towards the Proposed Development and local surroundings (225°)

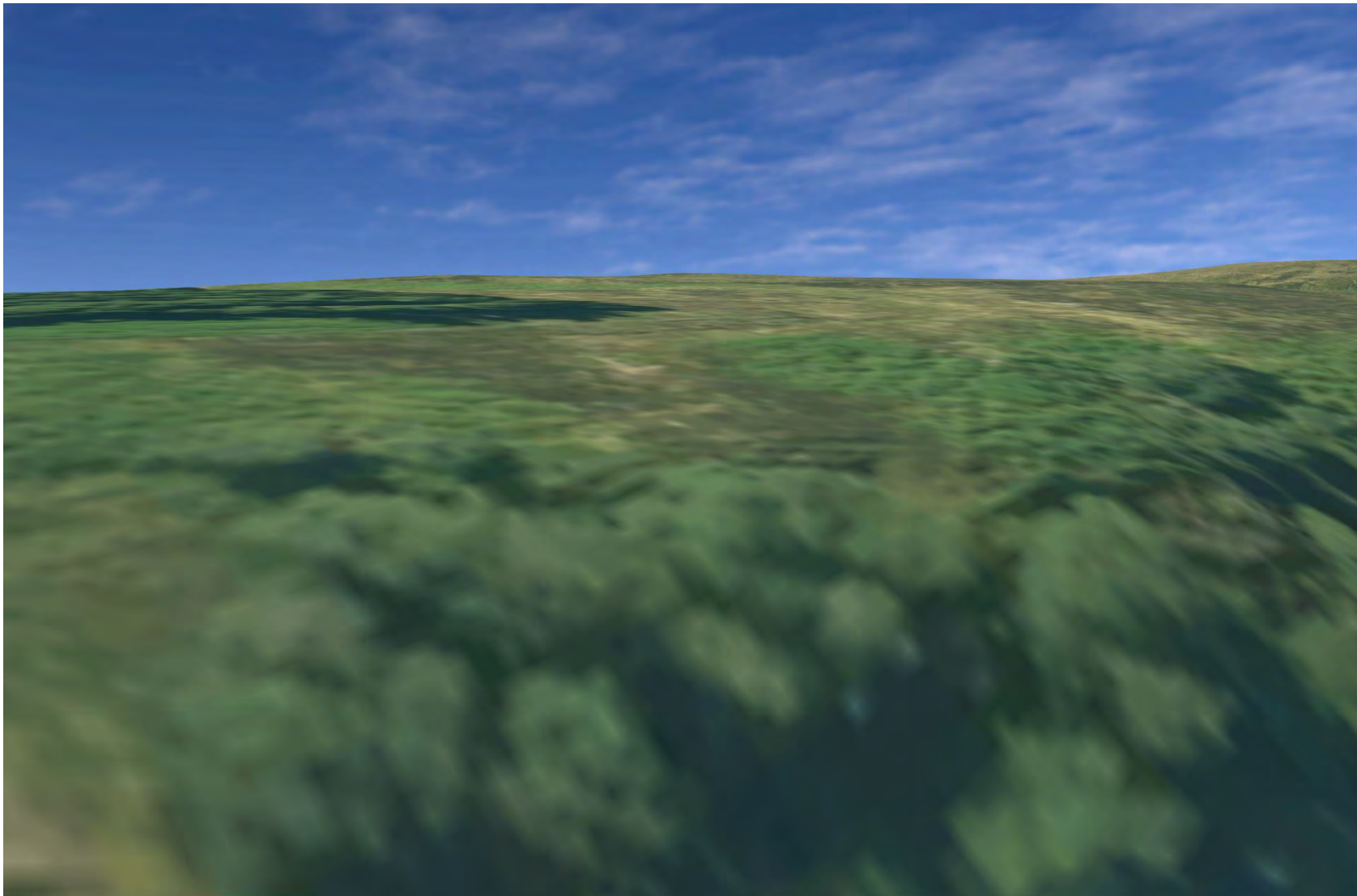


Plate 494 LB8001 - CHVP_93 - from asset towards the Proposed Development and local surroundings (270°)

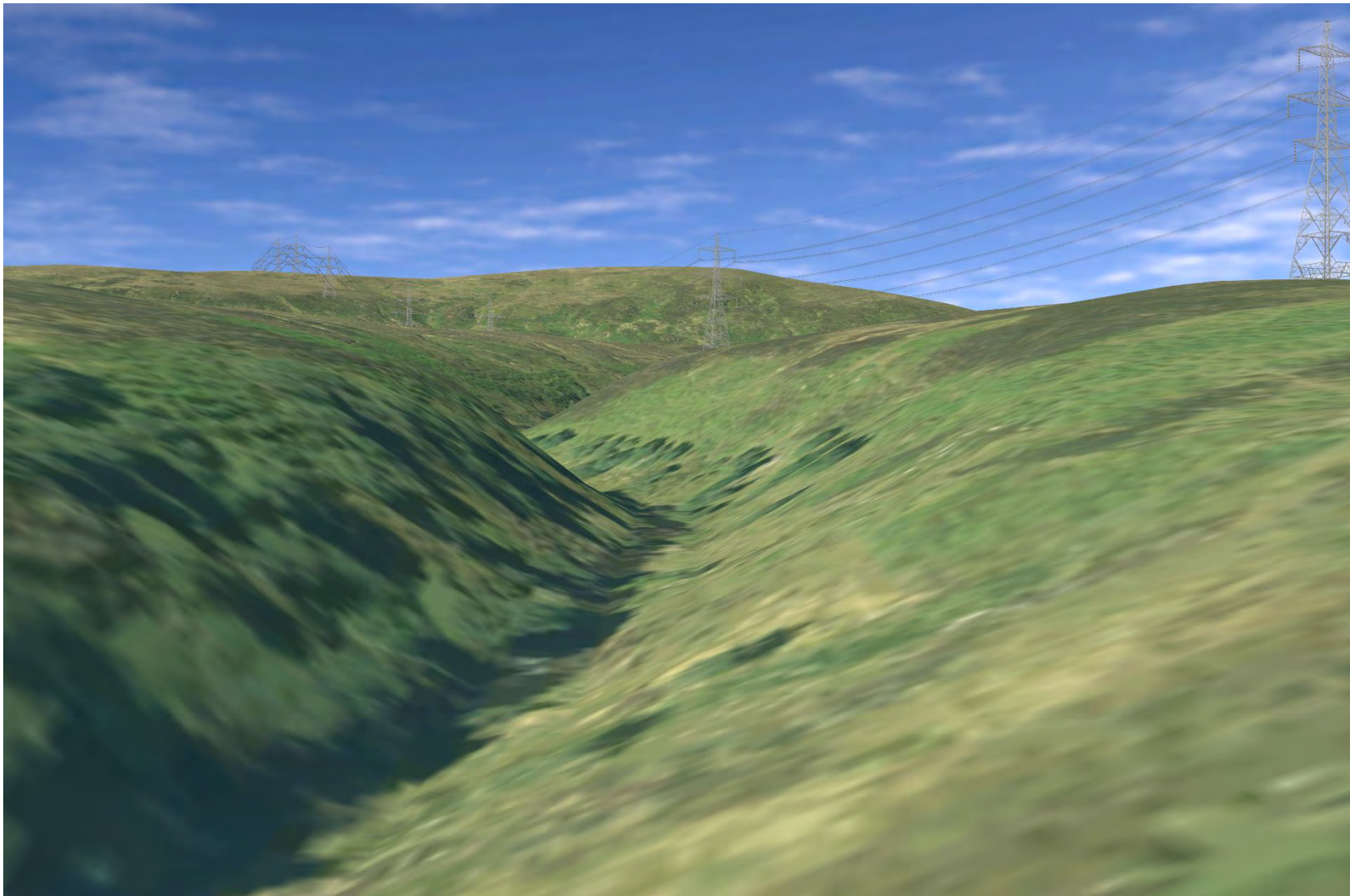


Plate 495 LB8001 - CHVP_93 - from asset towards the Proposed Development and local surroundings (315°)

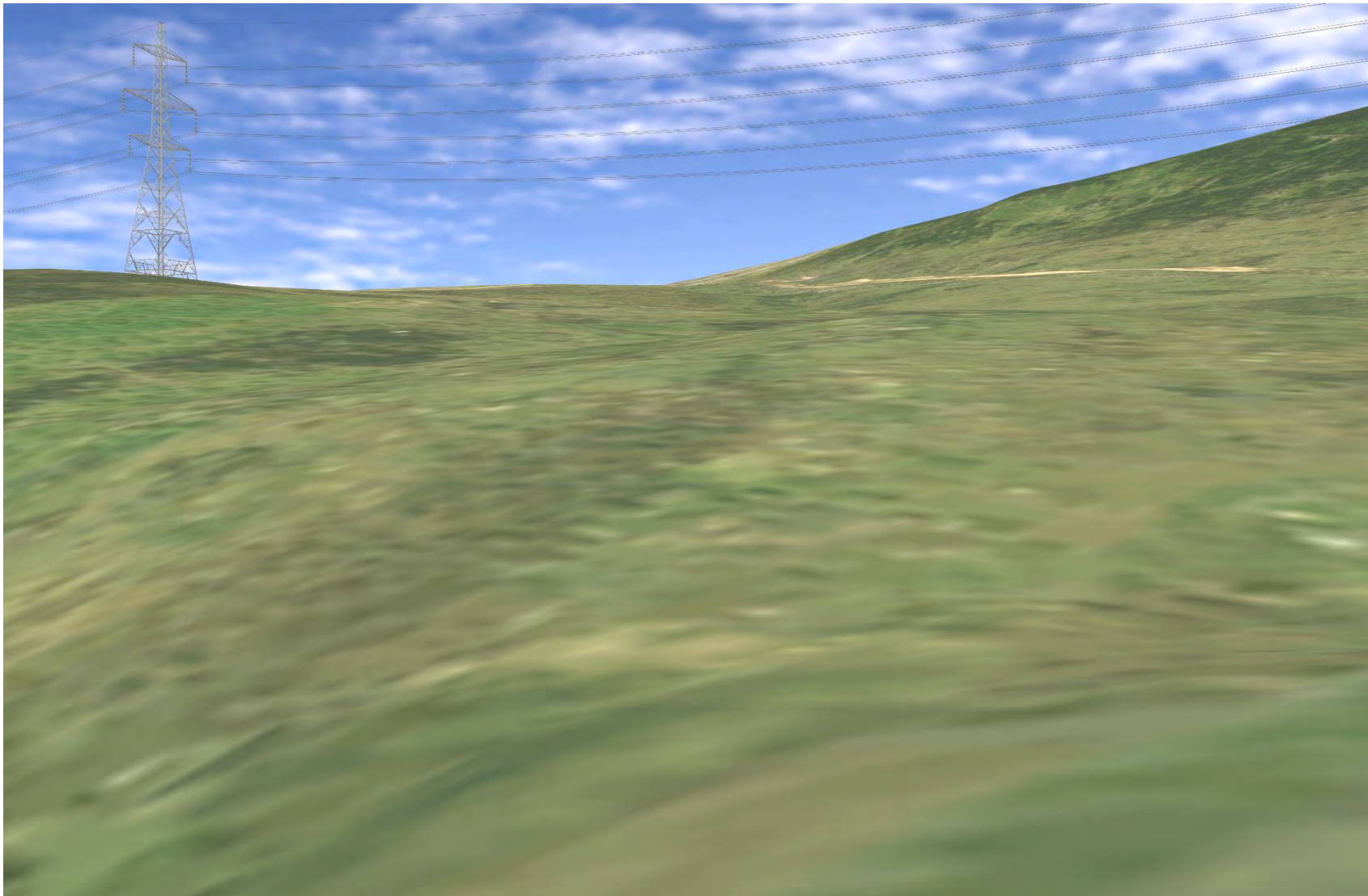


Plate 496 SM2841 - CHVP_94 - from asset towards Proposed Development and drainage leading to River Helmsdale (45°)

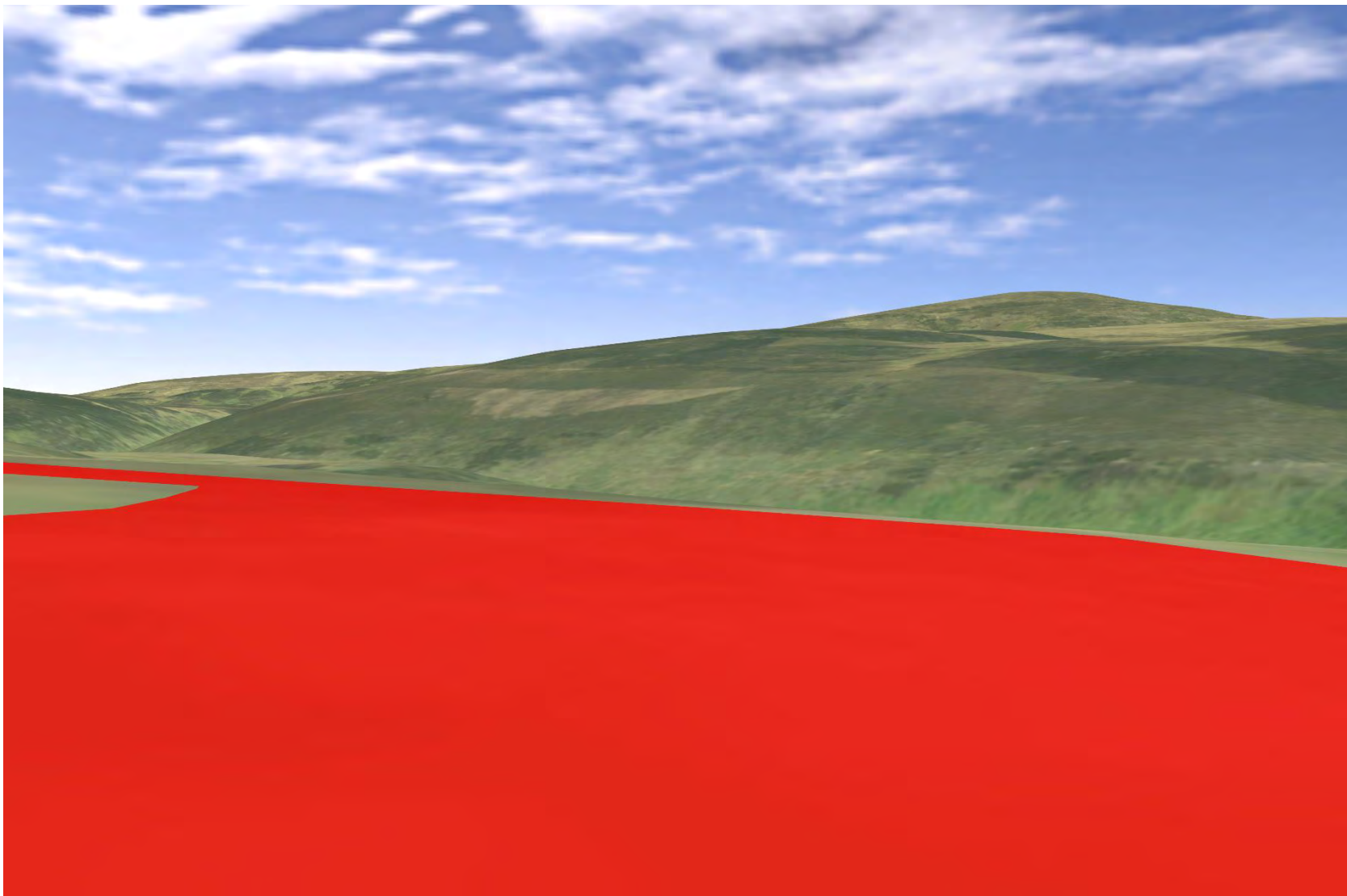


Plate 497 SM2841 - CHVP_94 - from asset towards Proposed Development and drainage leading to River Helmsdale (90°)

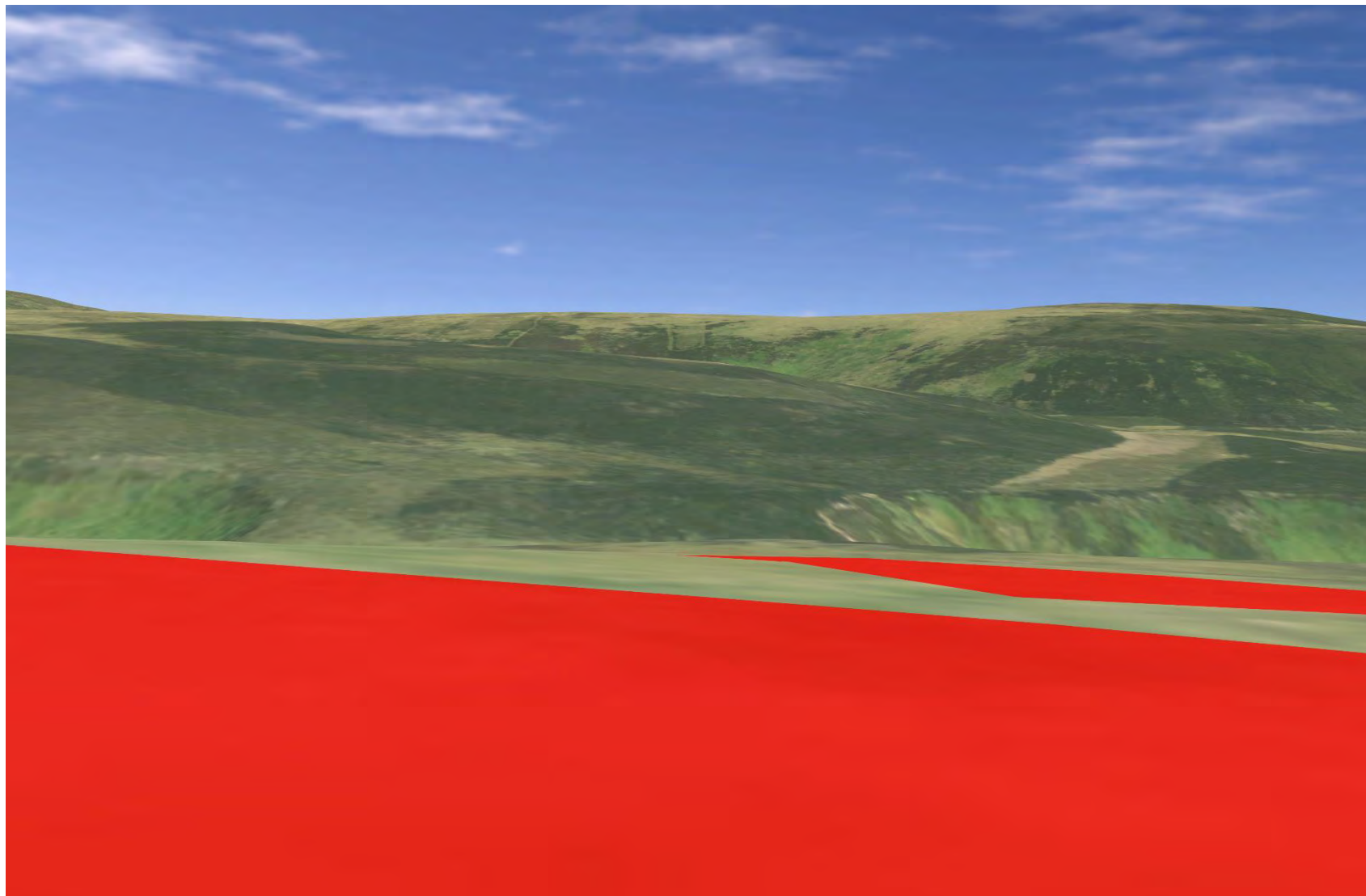


Plate 498 SM2841 - CHVP_94 - from asset towards SM2811, SM2812, Proposed Development and drainage leading to River Helmsdale (135°)

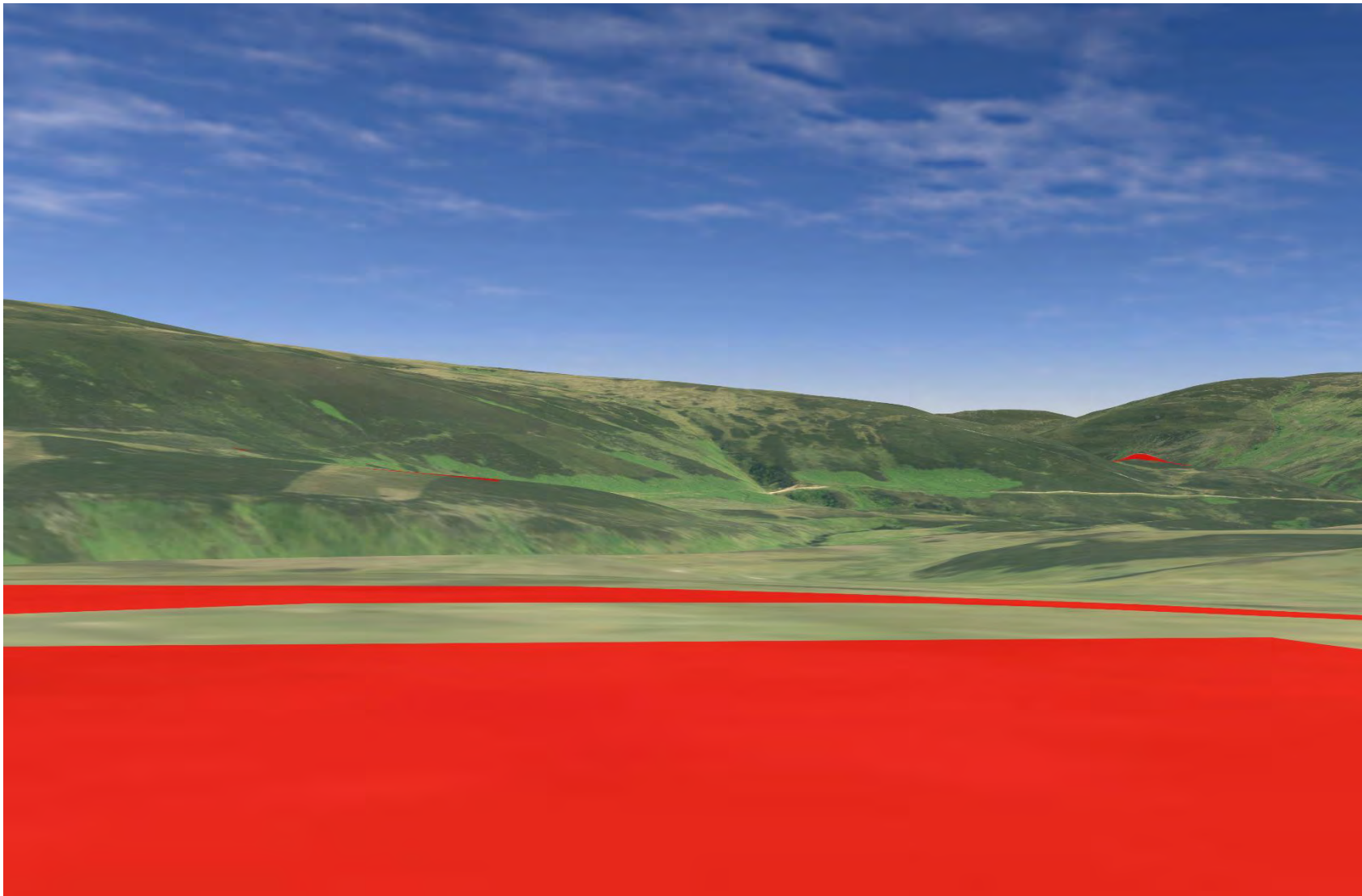


Plate 499 SM2841 - CHVP_94 - from asset towards Proposed Development and River Helmsdale (180°)

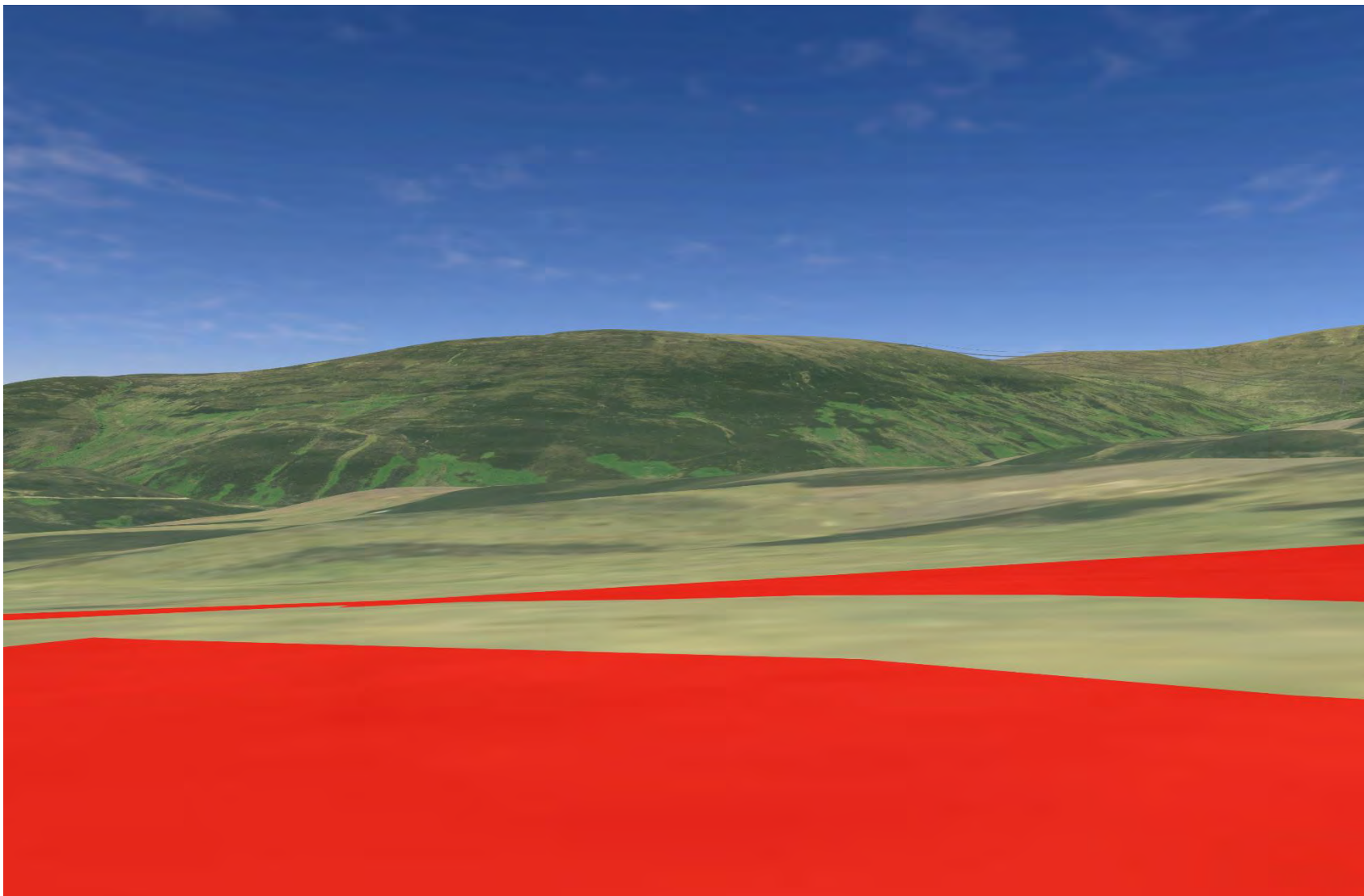


Plate 500 SM2841 - CHVP_94 - from asset towards Proposed Development and River Helmsdale (225°)

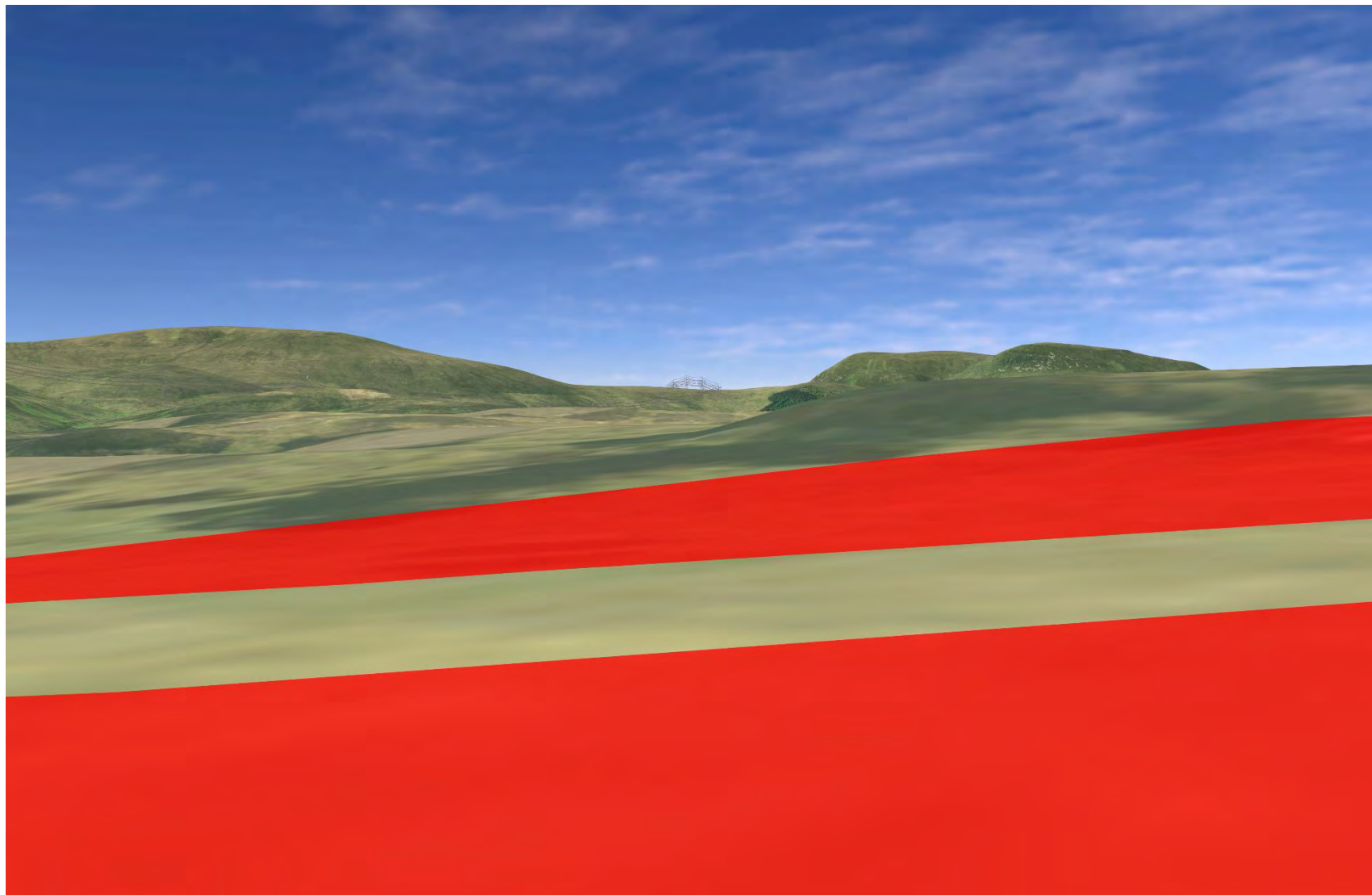


Plate 501 SM2811 - CHVP_95 - from asset towards Proposed Development and drainage leading to River Helmsdale (45°)

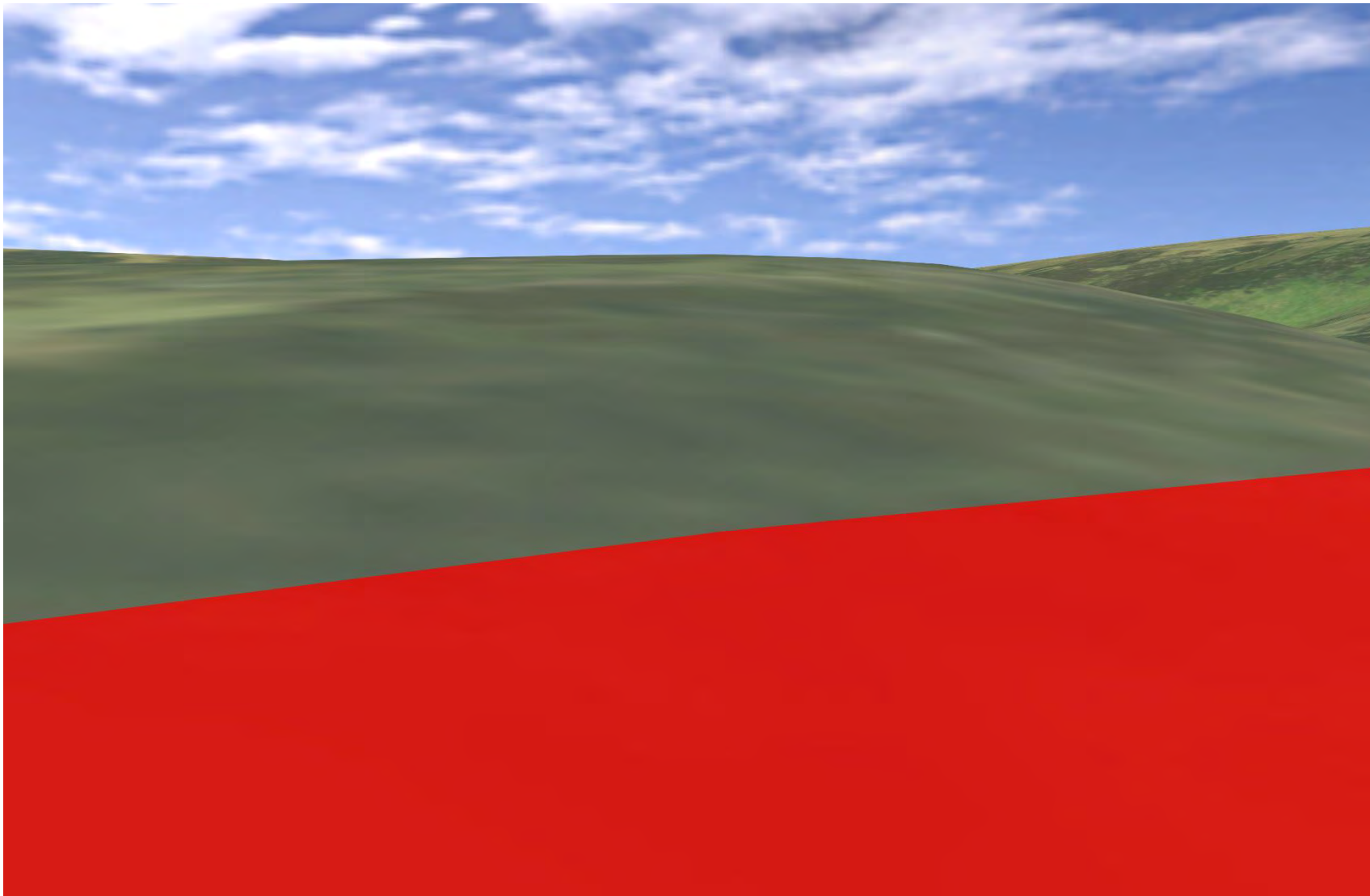


Plate 502 SM2811 - CHVP_95 - from asset towards Proposed Development and drainage leading to River Helmsdale (90°)

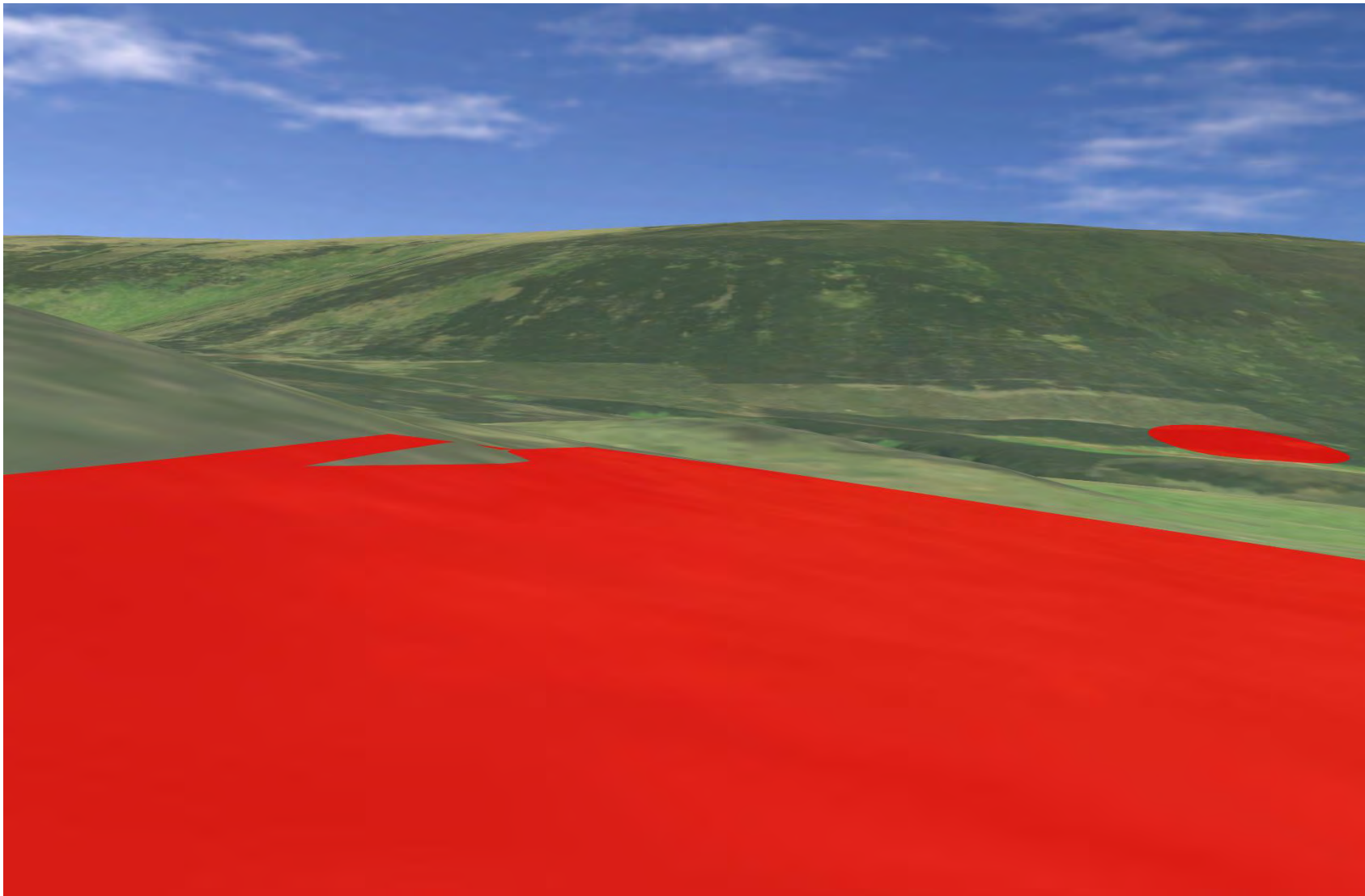


Plate 503 SM2811 - CHVP_95 - from asset towards Proposed Development and River Helmsdale (135°)

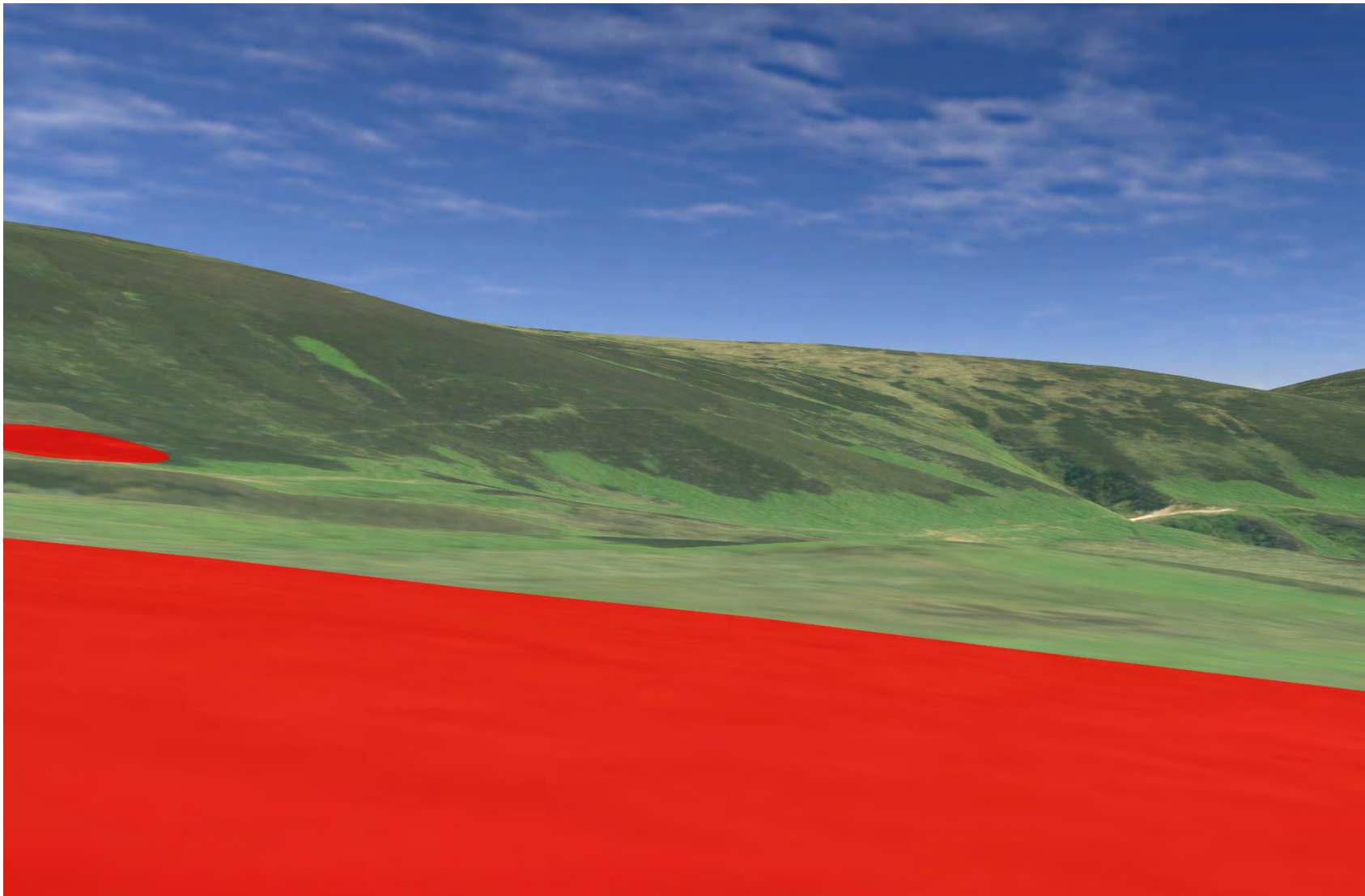


Plate 504 SM2811 - CHVP_95 - from asset towards Proposed Development and River Helmsdale (180°)

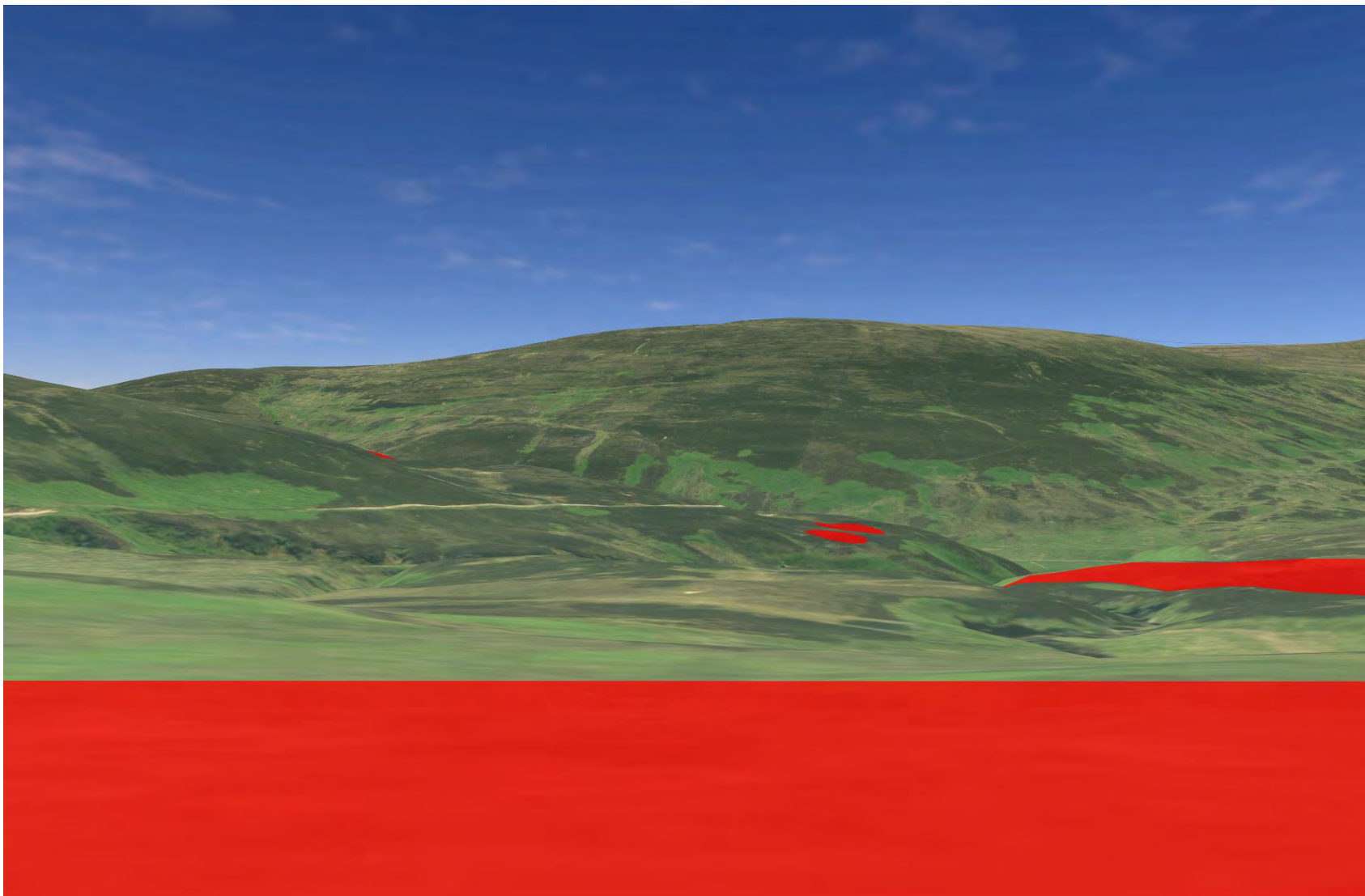


Plate 505 SM2811 - CHVP_95 - from asset towards SM2812 (112°)

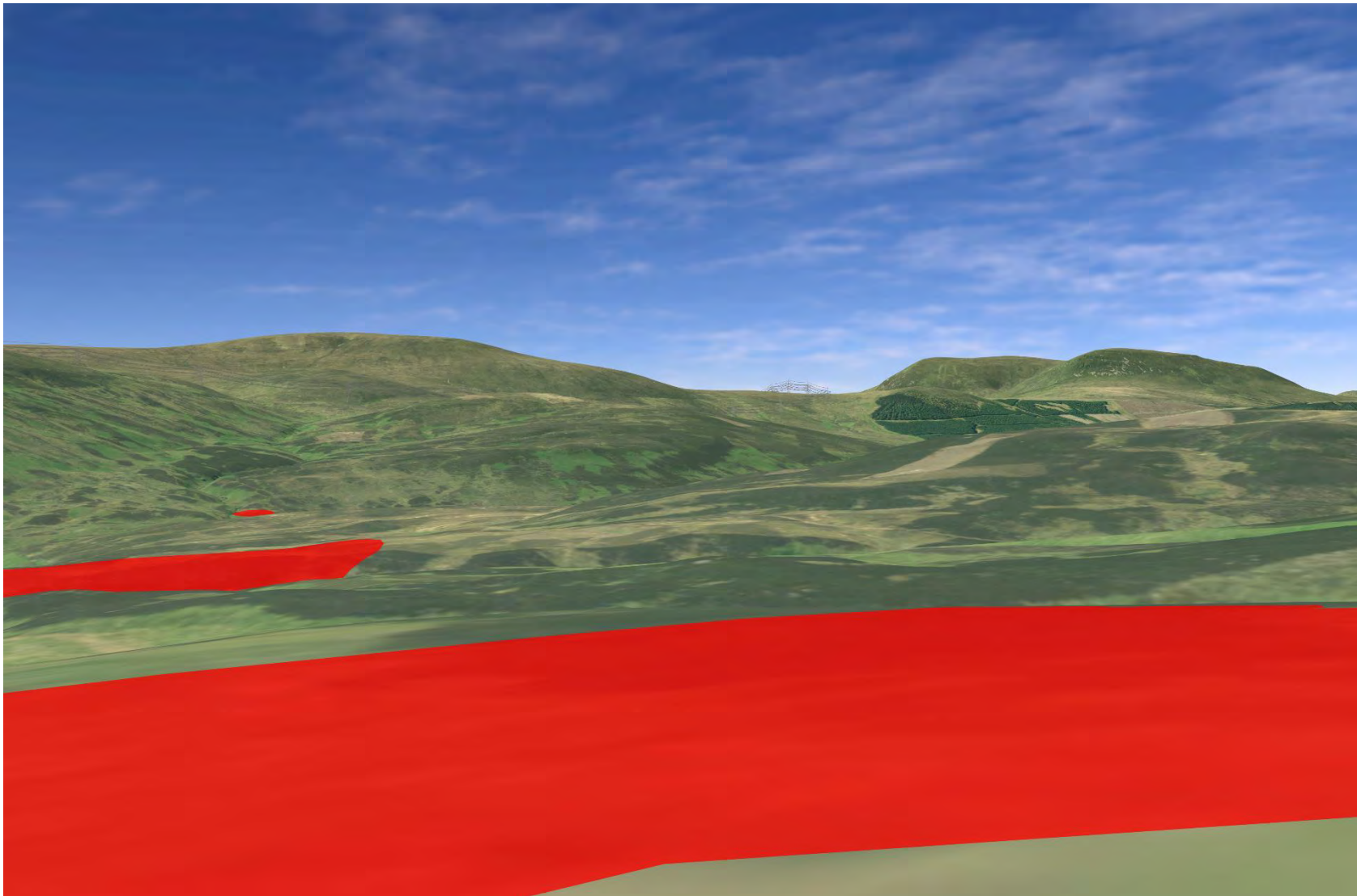


Plate 506 SM2811 - CHVP_95 - from asset towards SM2812 (112°)

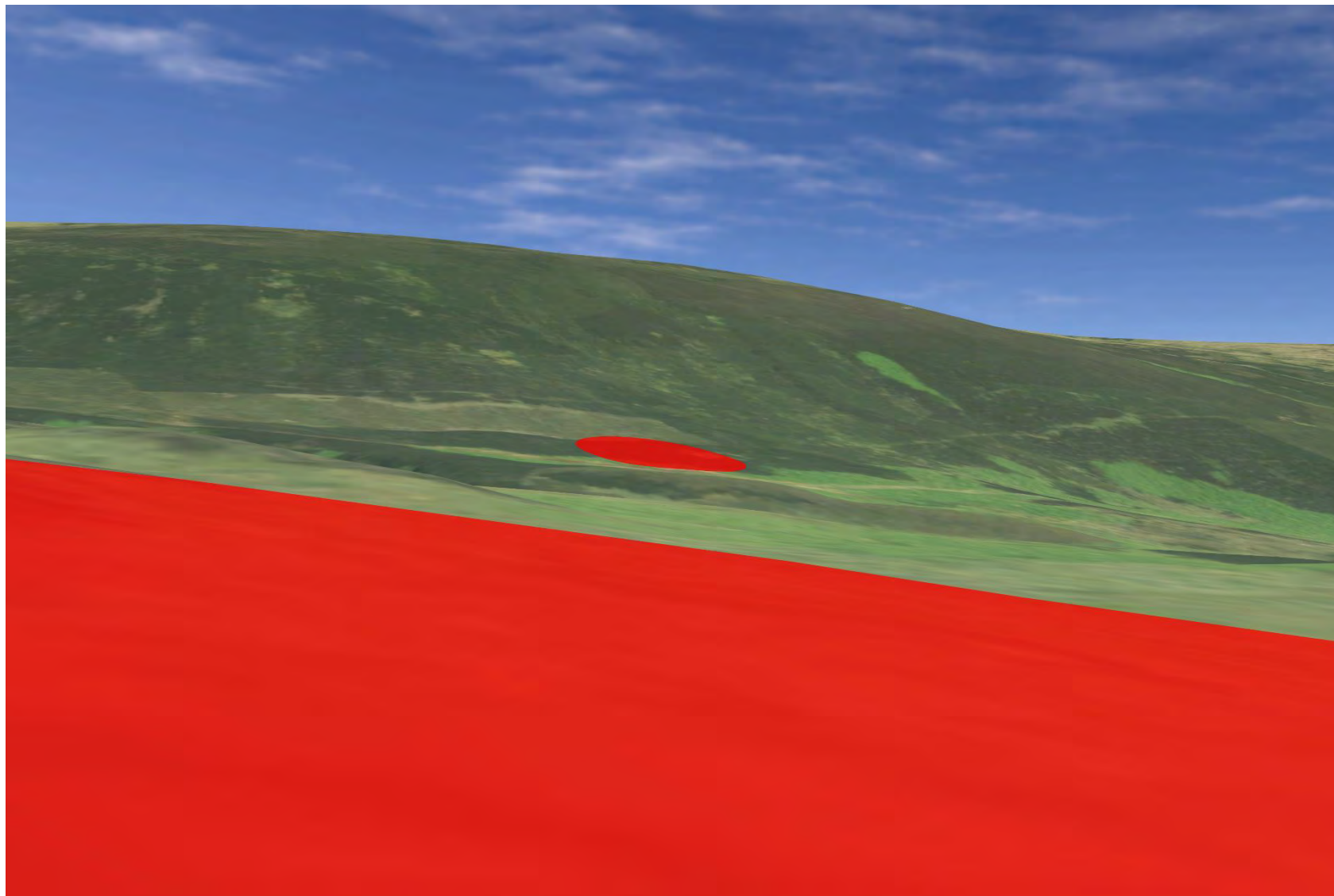


Plate 507 SM2811 - CHVP_95 - from asset towards SM2841 (292°)

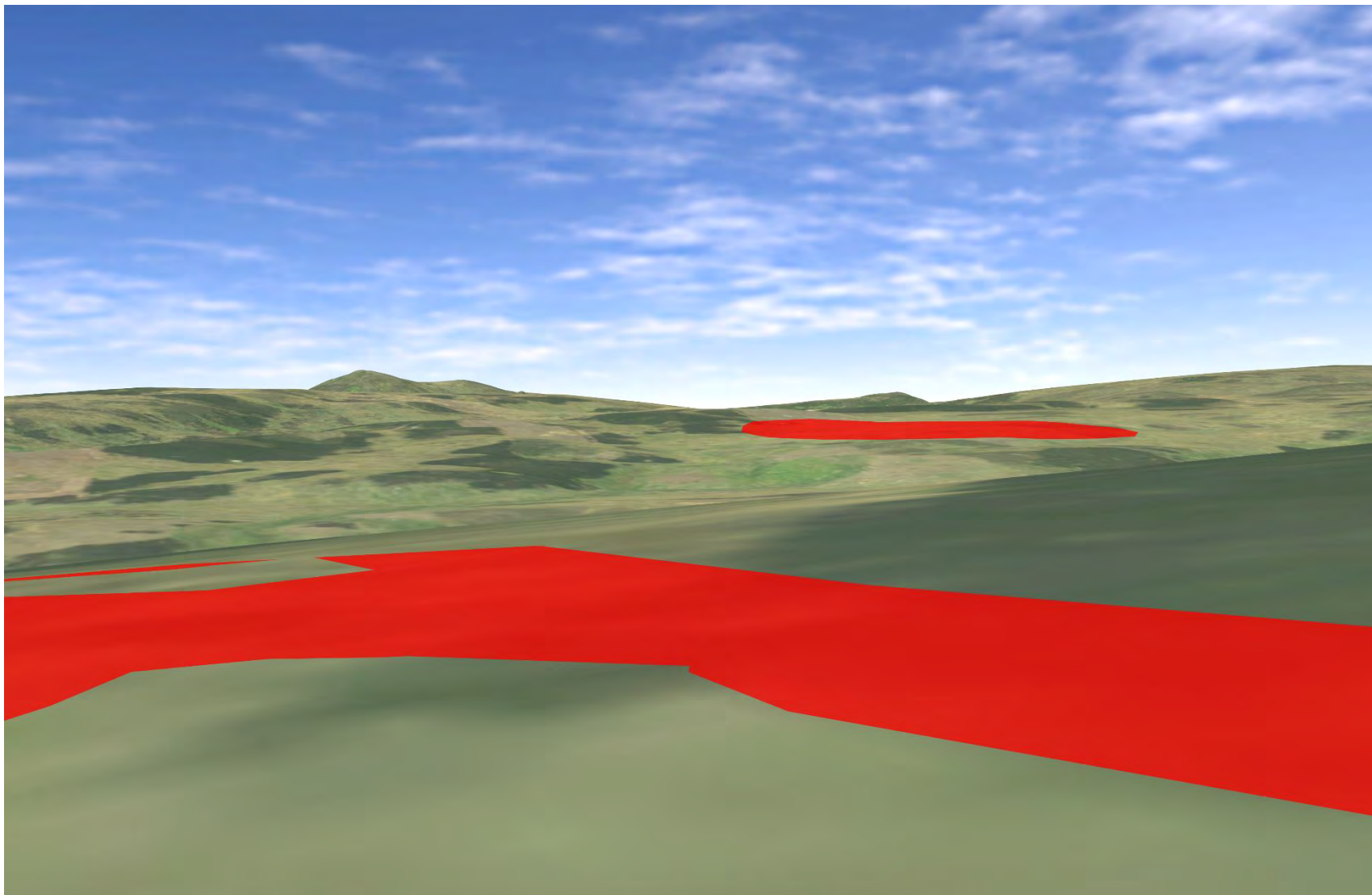


Plate 508 SM2812 - CHVP_96 - from asset towards Proposed Development (45°)

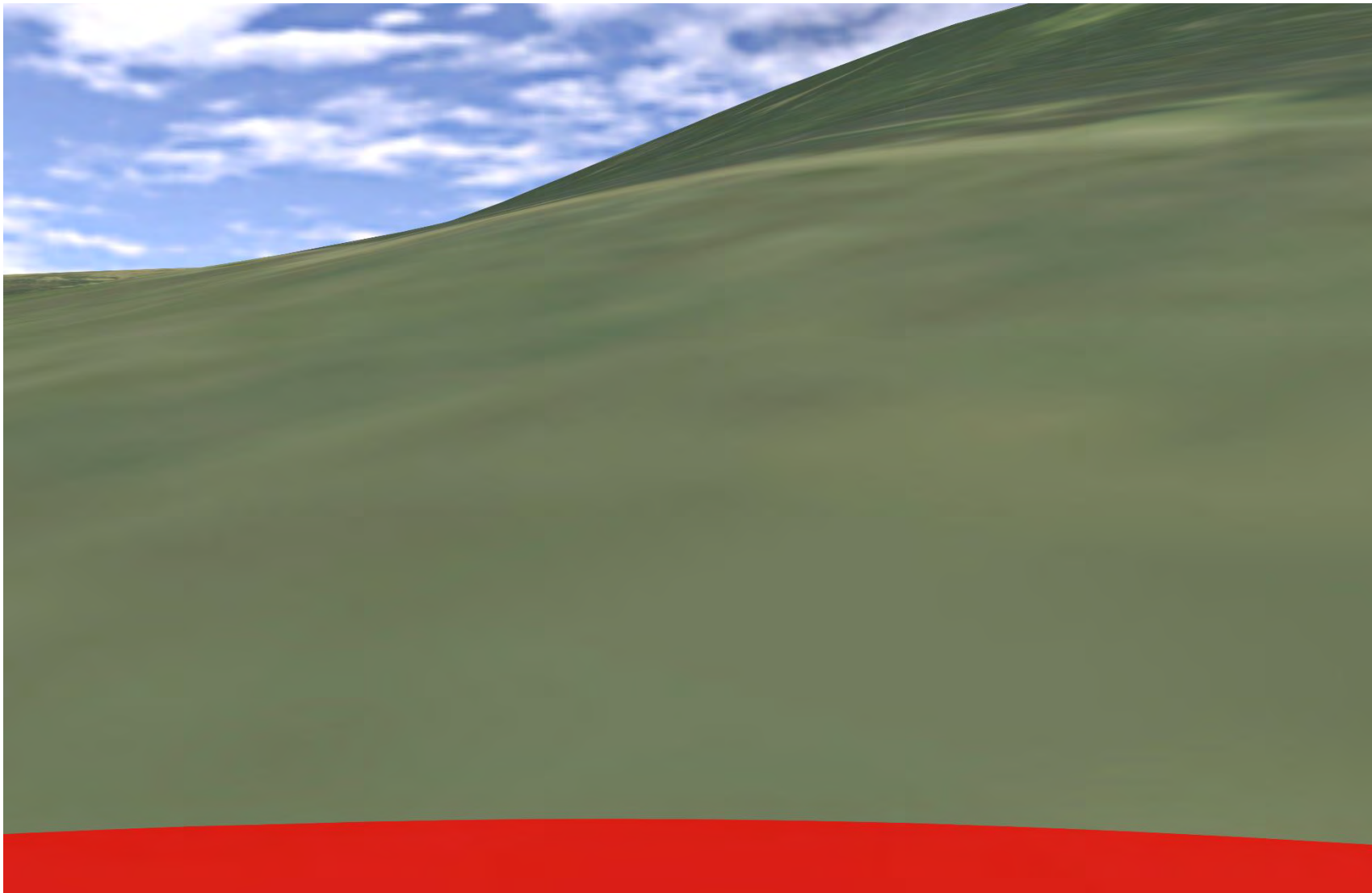


Plate 509 SM2812 - CHVP_96 - from asset towards Proposed Development (90°)



Plate 510 SM2812 - CHVP_96 - from asset towards Proposed Development and River Helmsdale (135°)

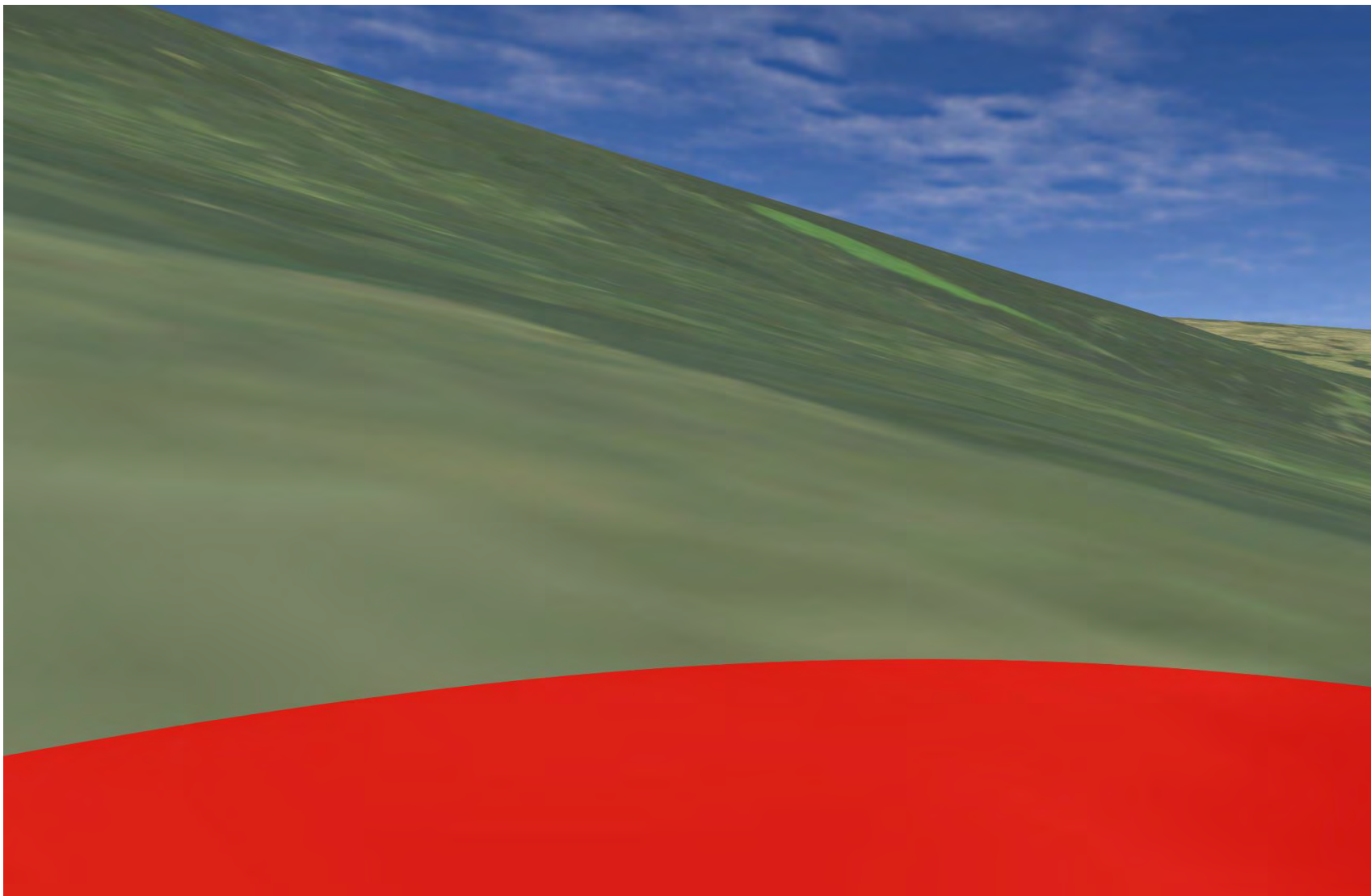


Plate 511 SM2812 - CHVP_96 - from asset towards Proposed Development and River Helmsdale (180°)

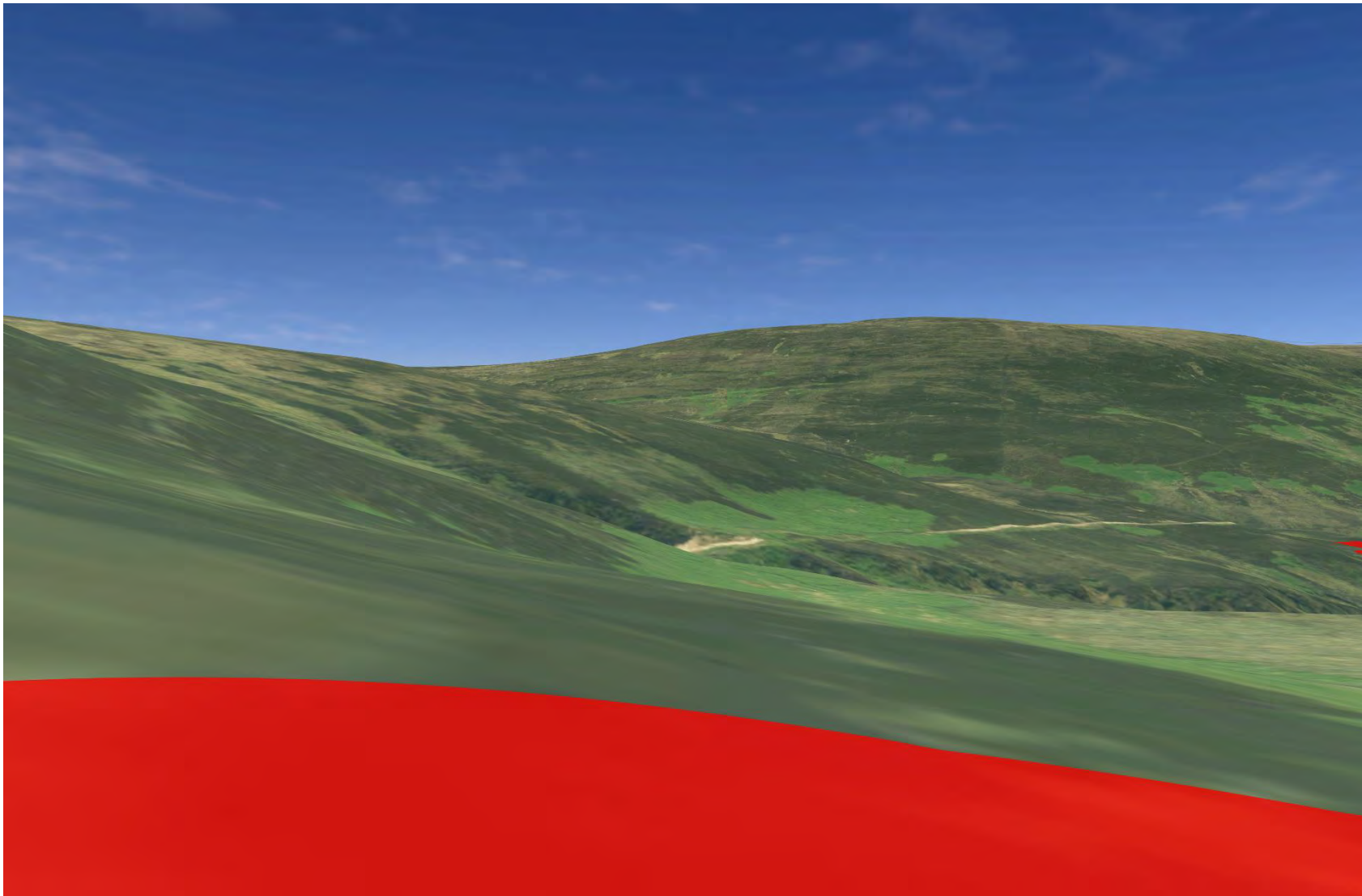


Plate 512 SM2812 - CHVP_96 - from asset towards Proposed Development and River Helmsdale (225°)

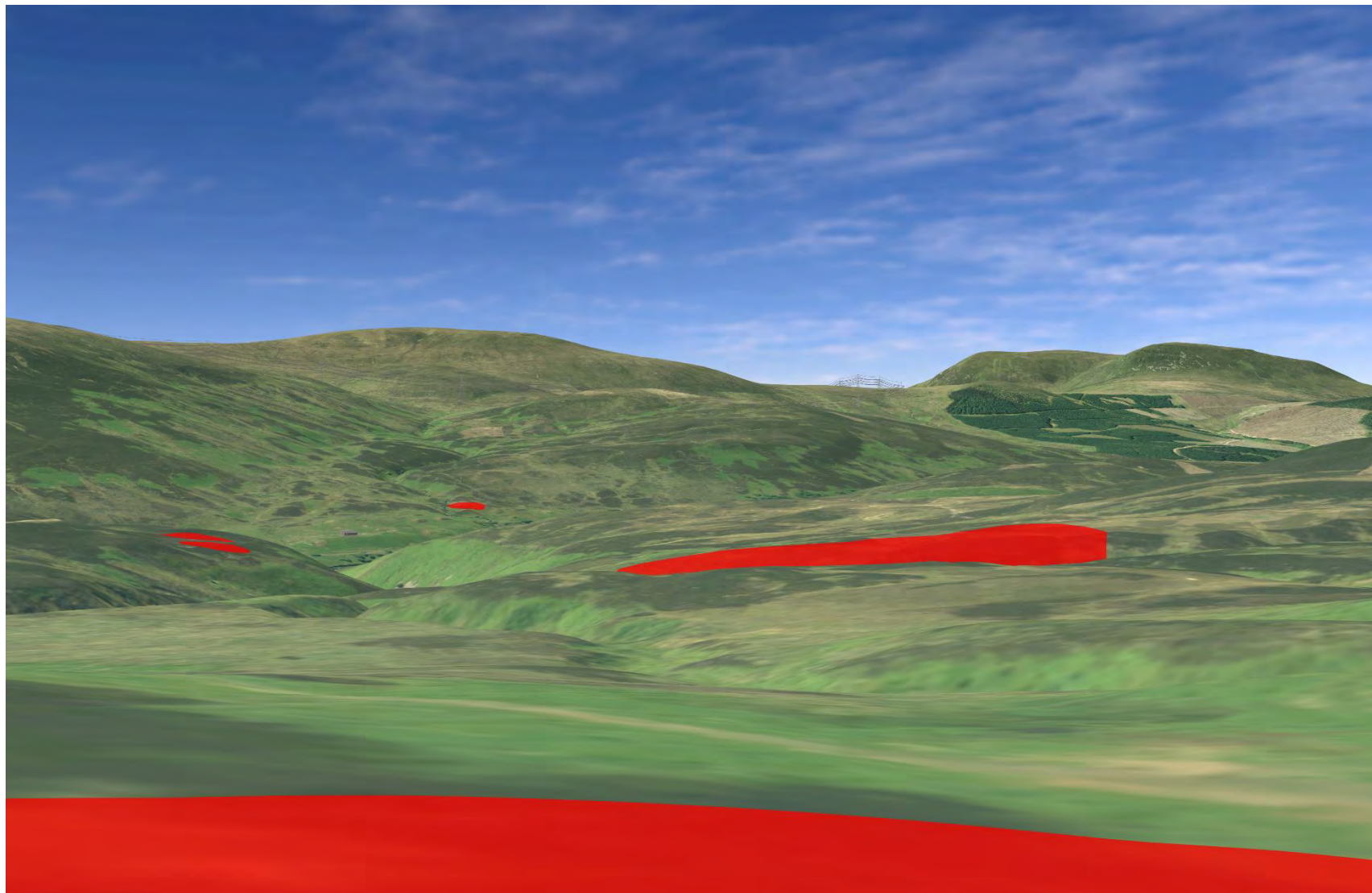


Plate 513 SM2812 - CHVP_96 - from asset towards SM2841 and SM2811 (292°)

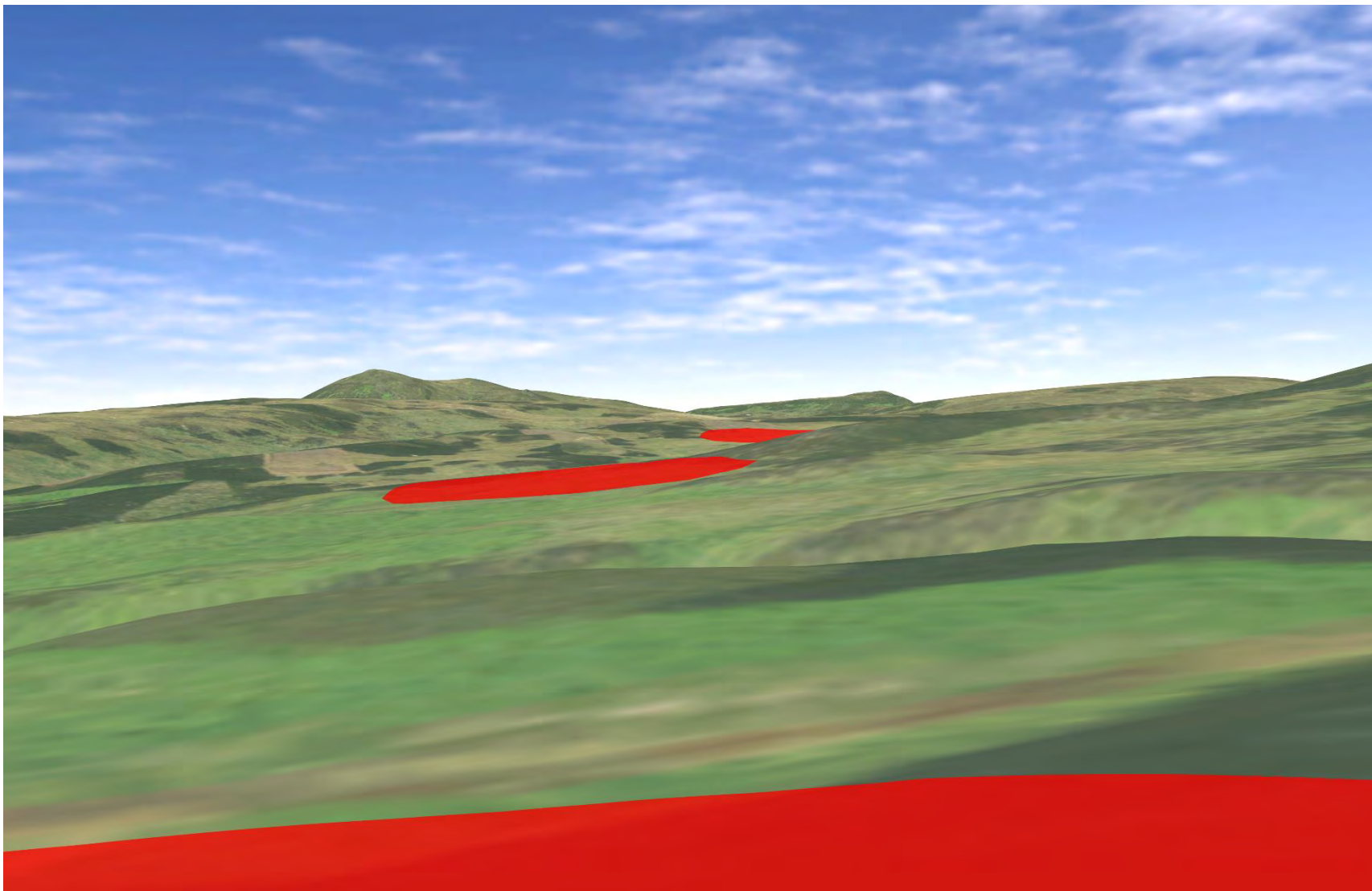


Plate 514 SM2810 - CHVP_97 - from asset towards Proposed Development and a small tributary to River Helmsdale (45°)

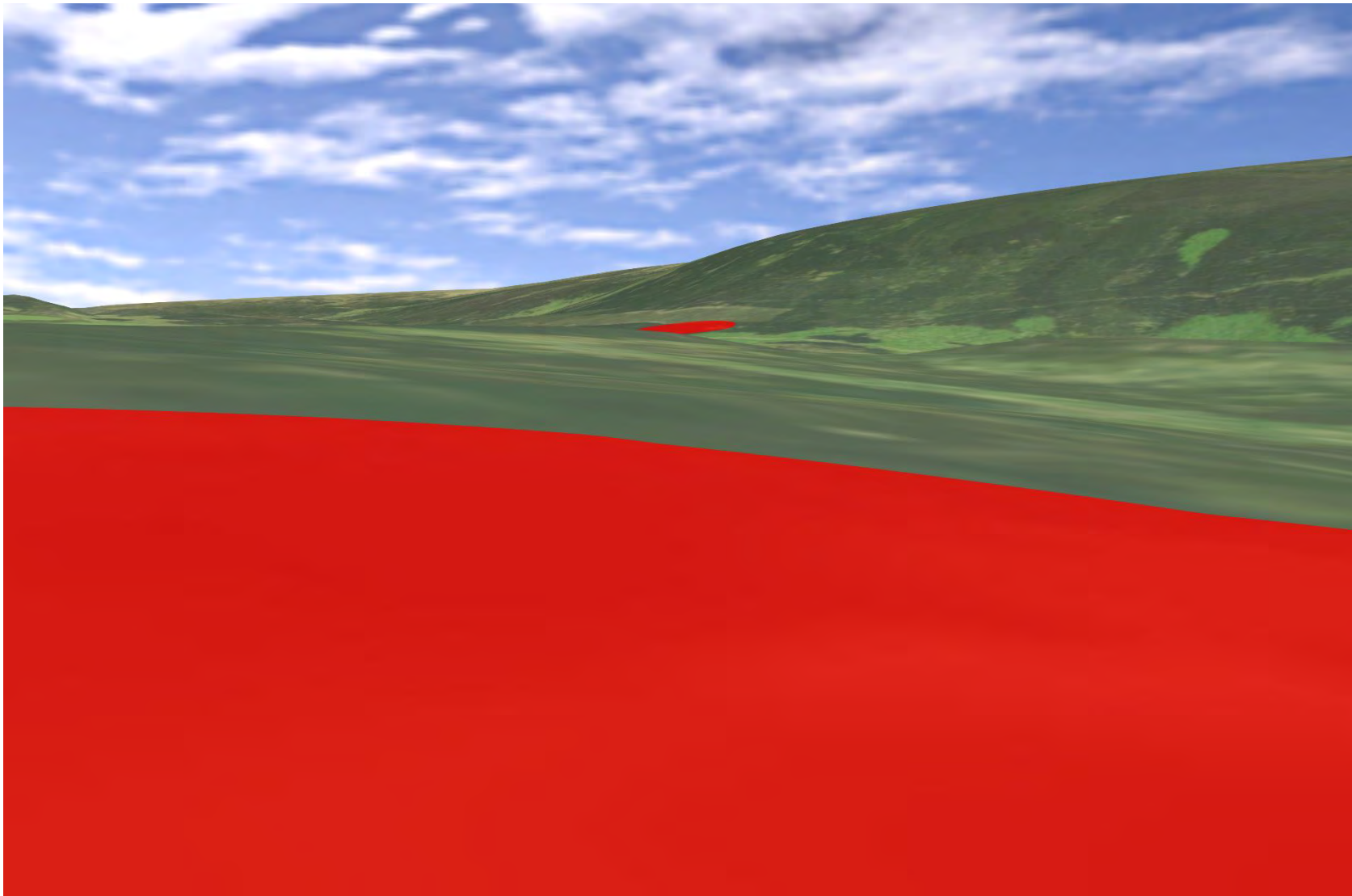


Plate 515 SM2810 - CHVP_97 - from asset towards Proposed Development and a small tributary to River Helmsdale (90°)

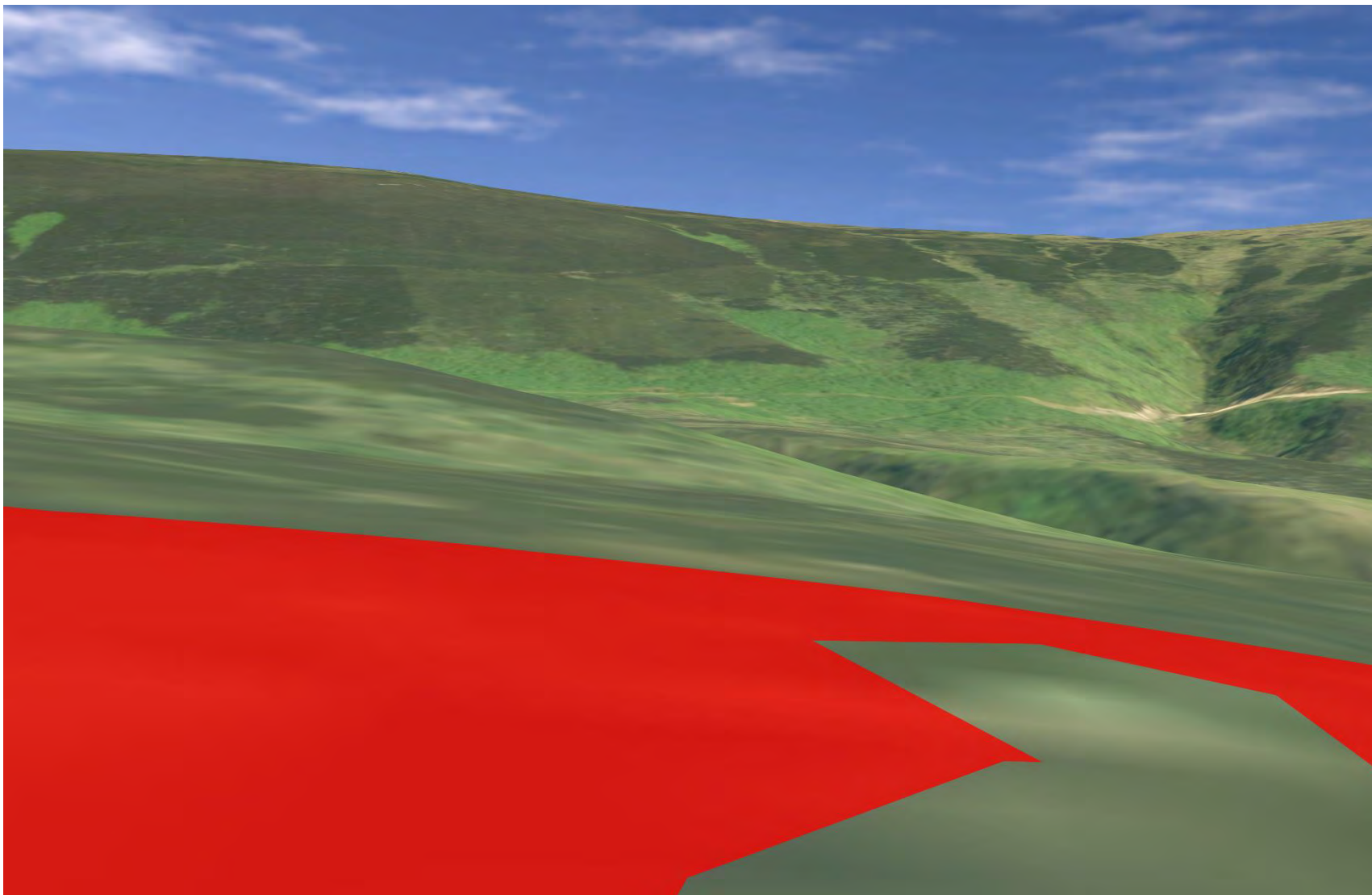


Plate 516 SM2810 - CHVP_97 - from asset towards Proposed Development, SM1871, and a small tributary to River Helmsdale (135°)

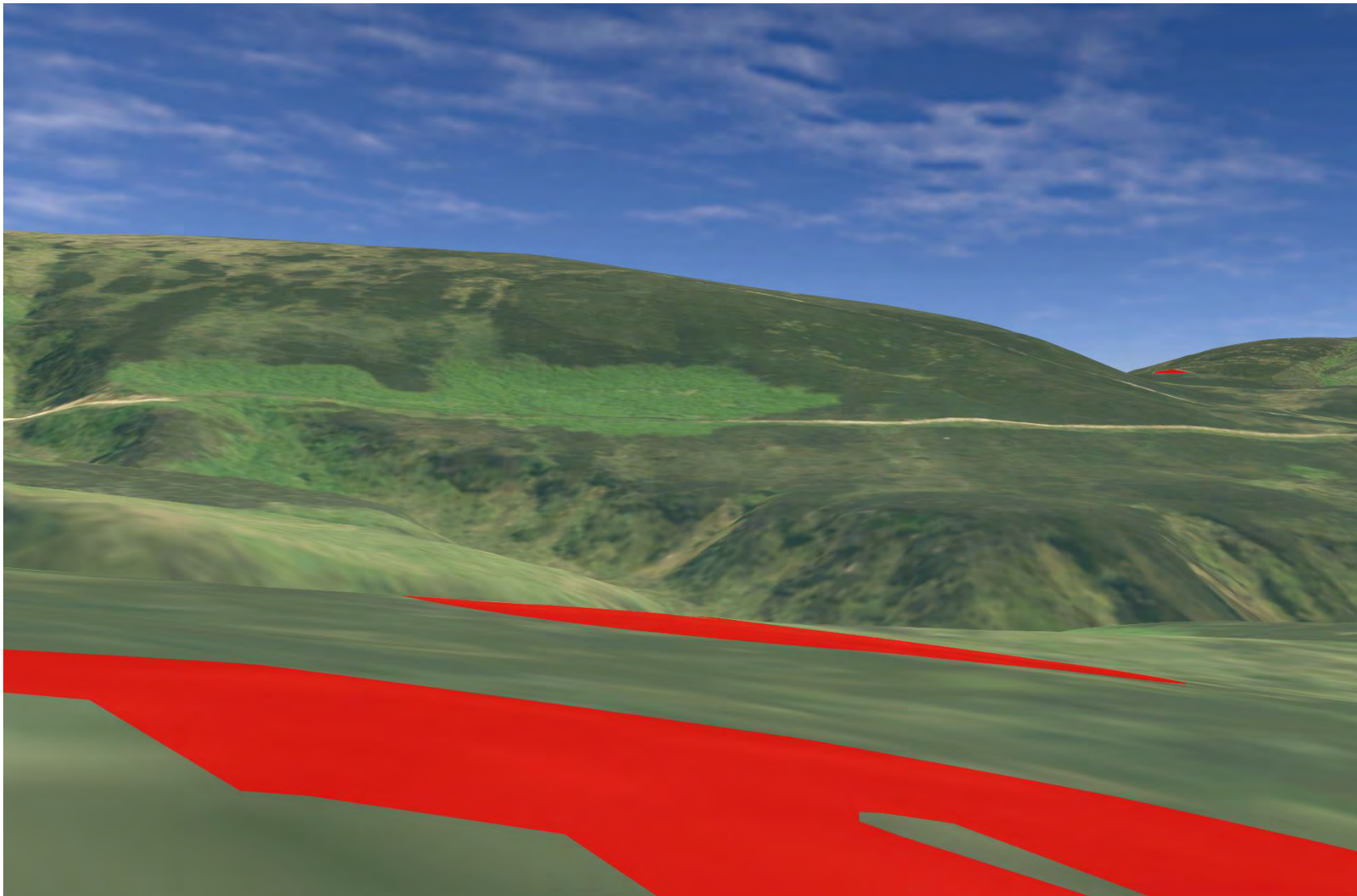


Plate 517 SM2810 - CHVP_97 - from asset towards River Helmsdale, SM2808, SM1872 and Proposed Development (180°)

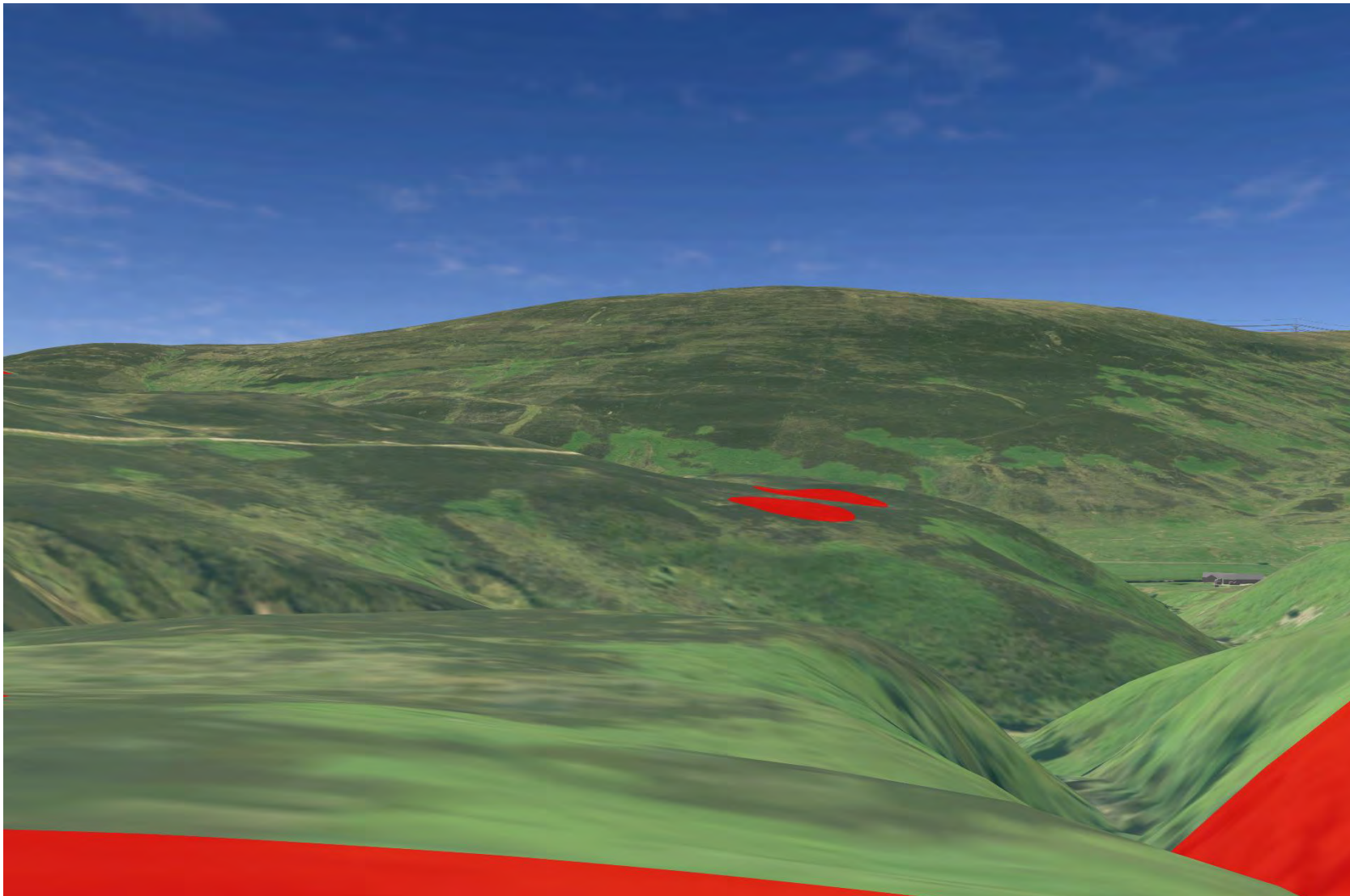


Plate 518 SM2810 - CHVP_97 - from asset towards SM2807 and River Helmsdale (225°)

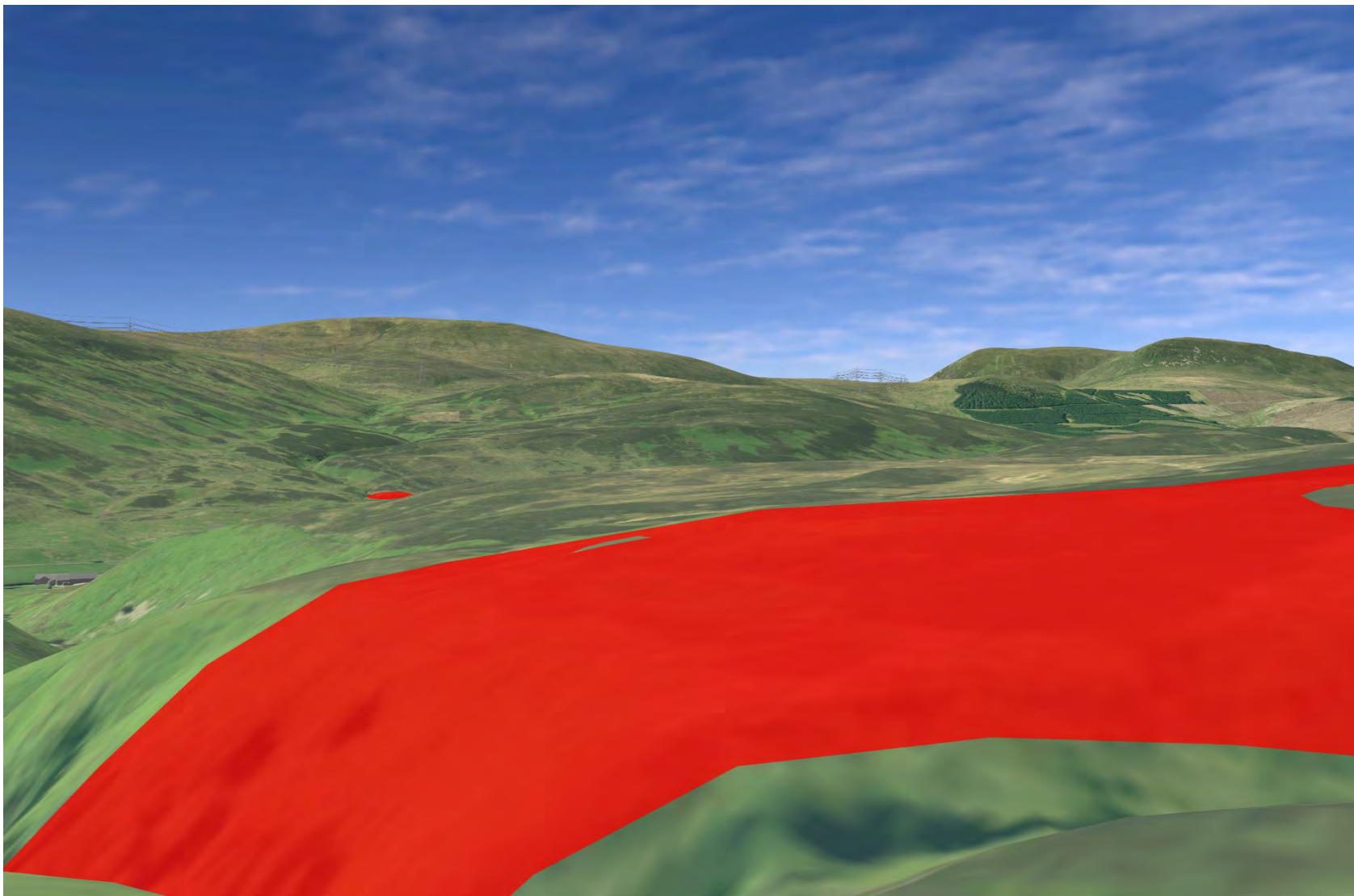


Plate 519 SM2810 - CHVP_97 - from asset towards SM2807 (270°)

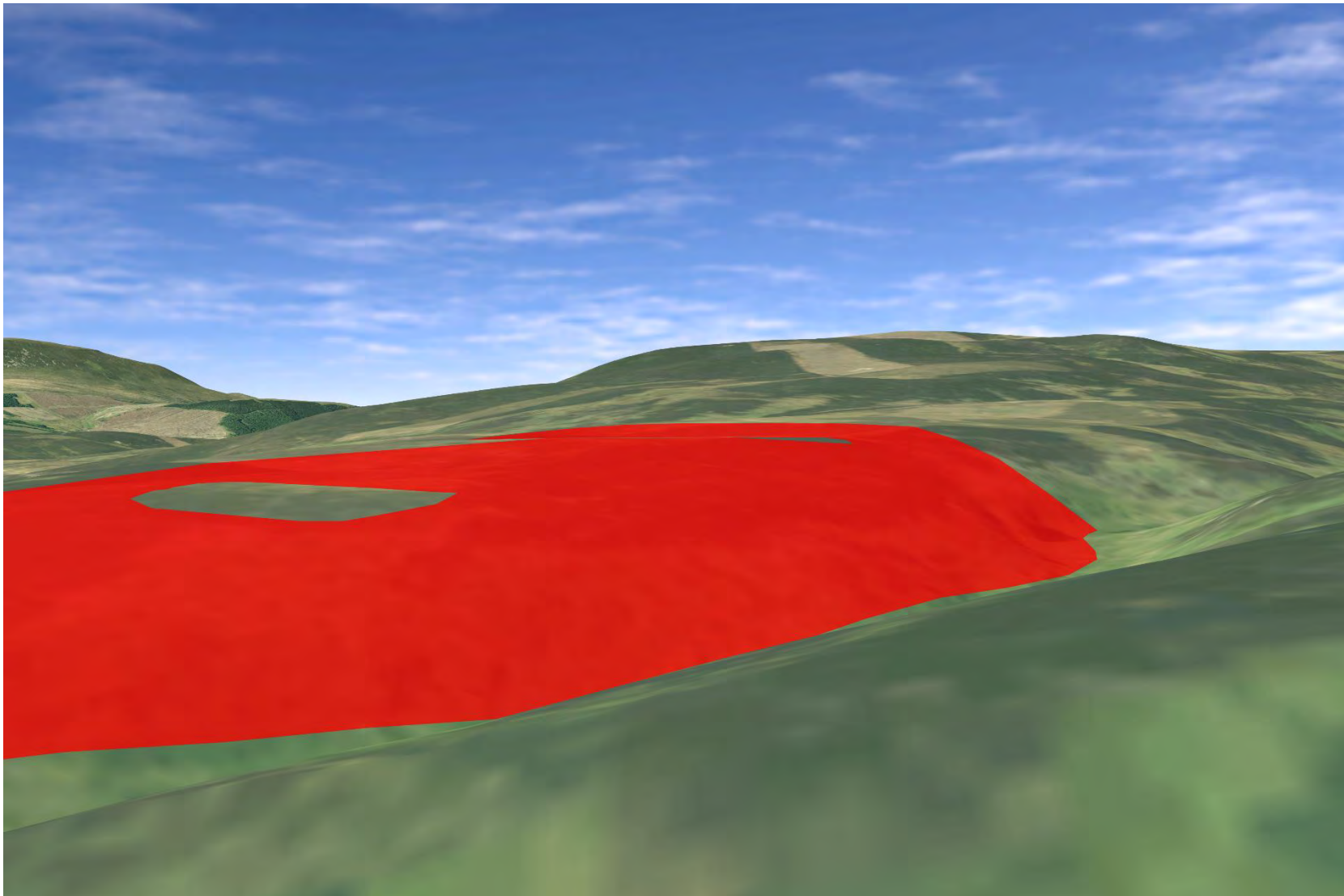


Plate 520 SM1871 - CHVP_98 - from asset towards Proposed Development and a small tributary to River Helmsdale (45°)

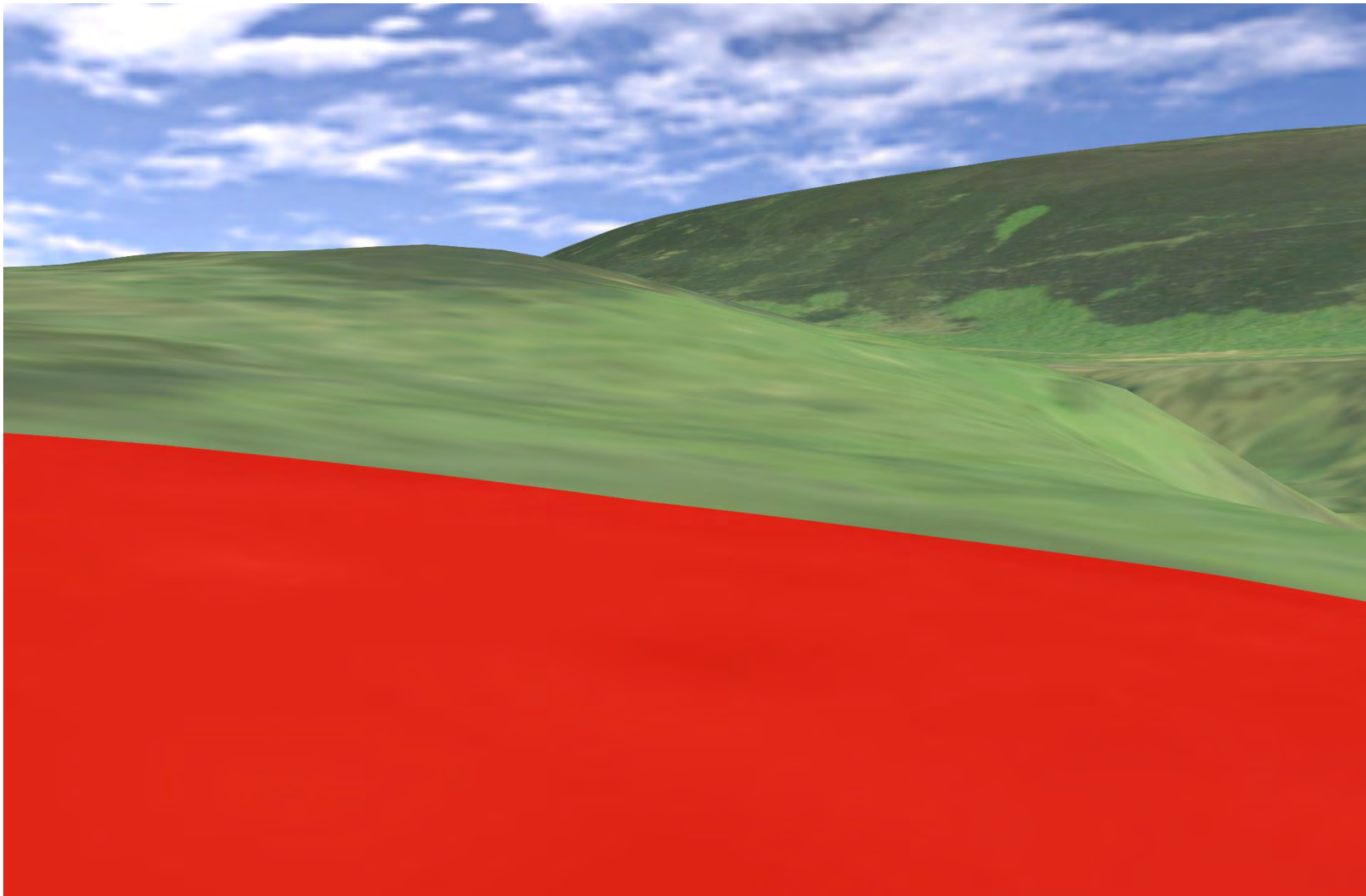


Plate 521 SM1871 - CHVP_98 - from asset towards Proposed Development and a small tributary to River Helmsdale (90°)

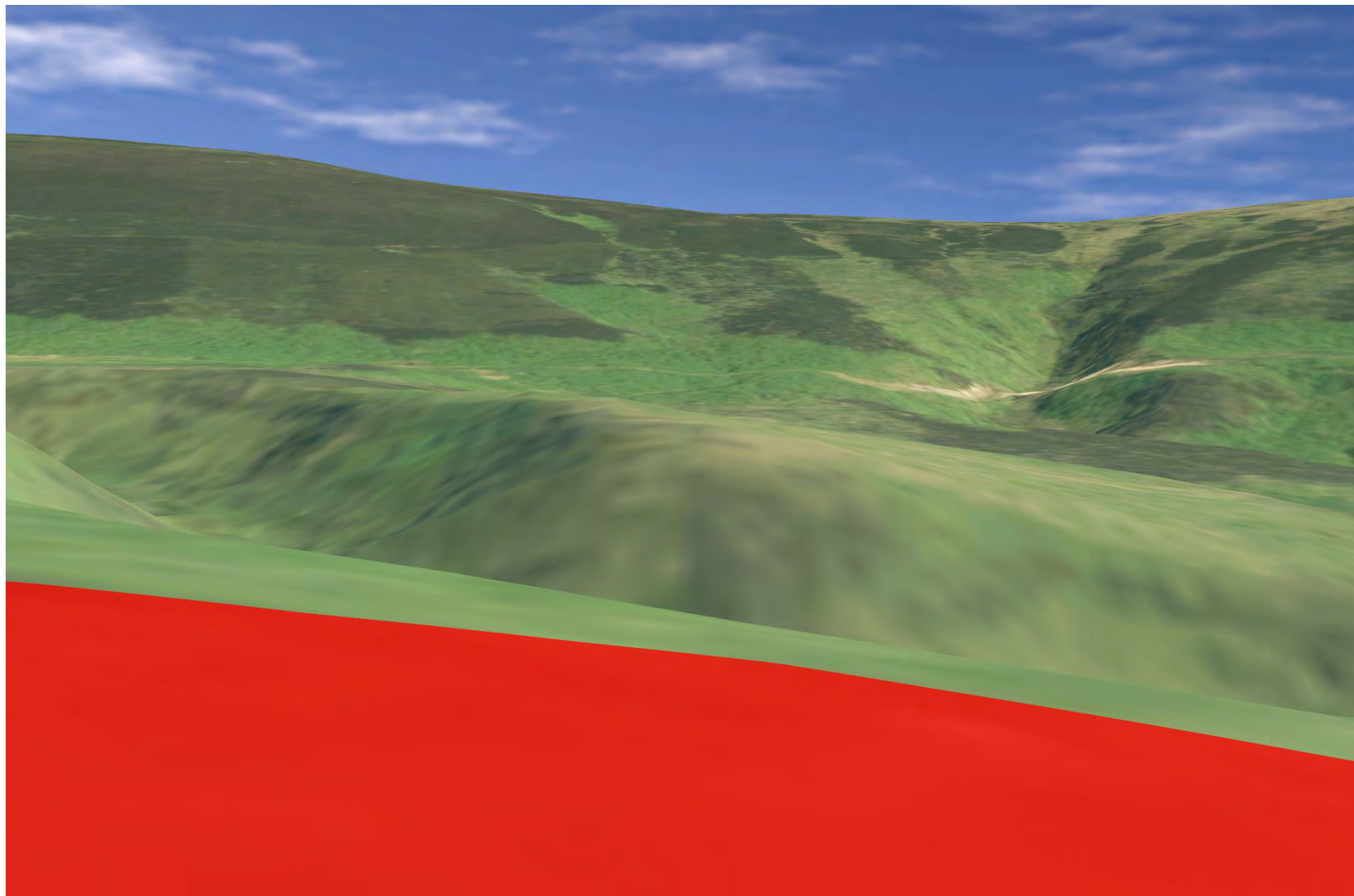


Plate 522 SM1871 - CHVP_98 - from asset towards the River Helmsdale and Proposed Development (135°)

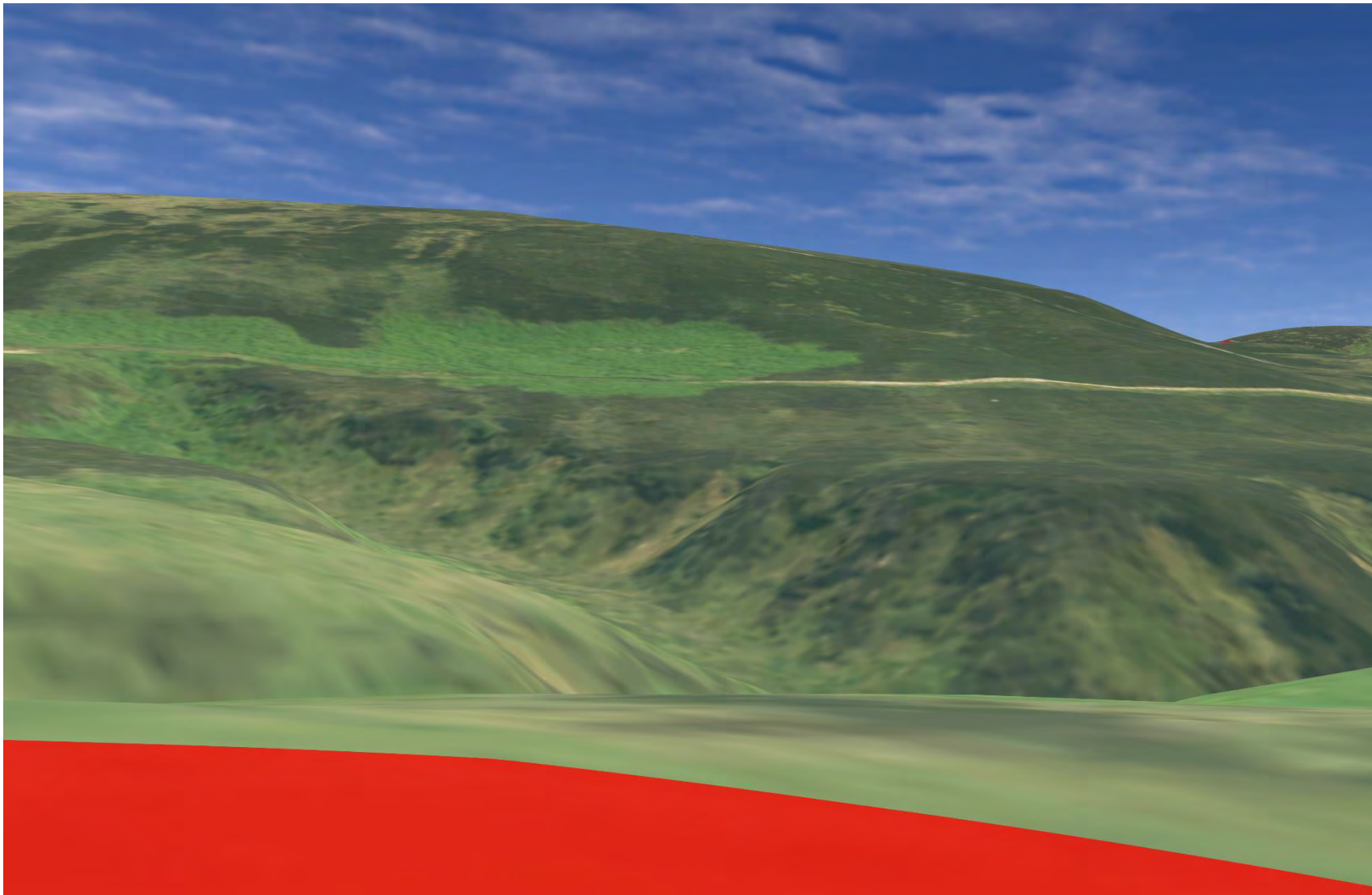


Plate 523 SM1871 - CHVP_98 - from asset towards River Helmsdale, SM2808, SM1872 and Proposed Development (180°)

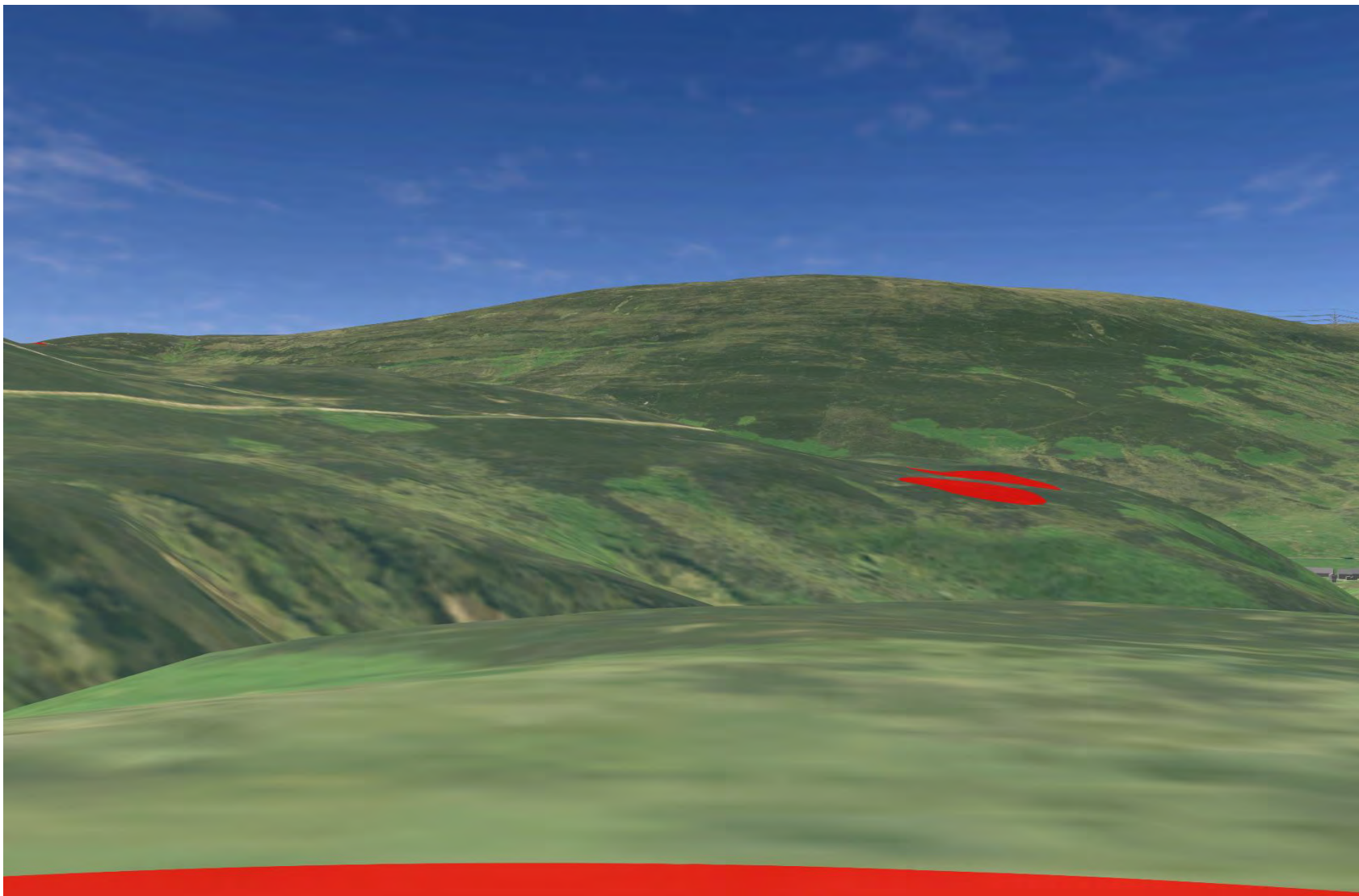


Plate 524 SM1871 - CHVP_98 - from asset towards the River Helmsdale and Proposed Development (225°)

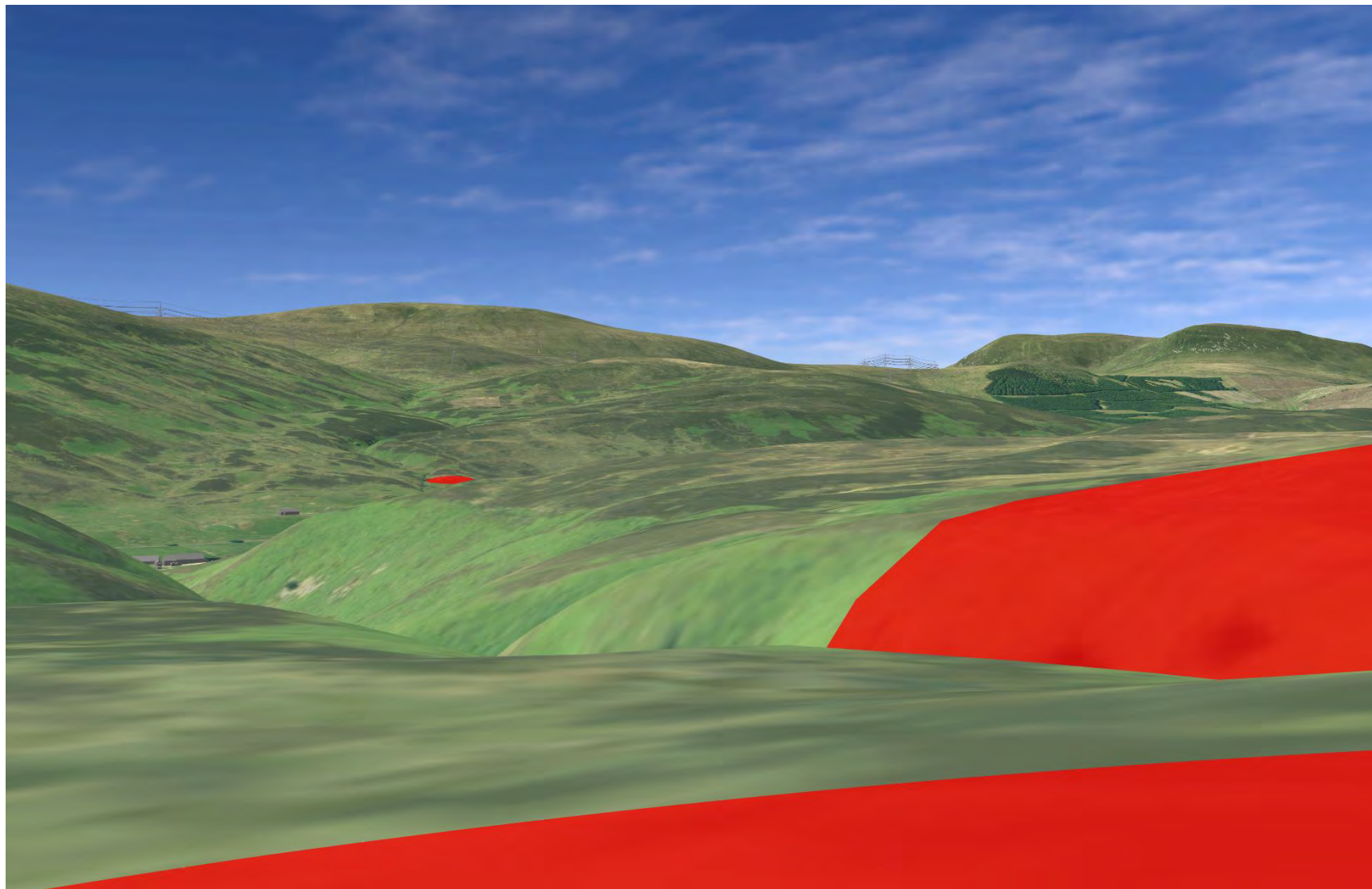


Plate 525 SM1871 - CHVP_98 - from asset towards SM2807 (270°)

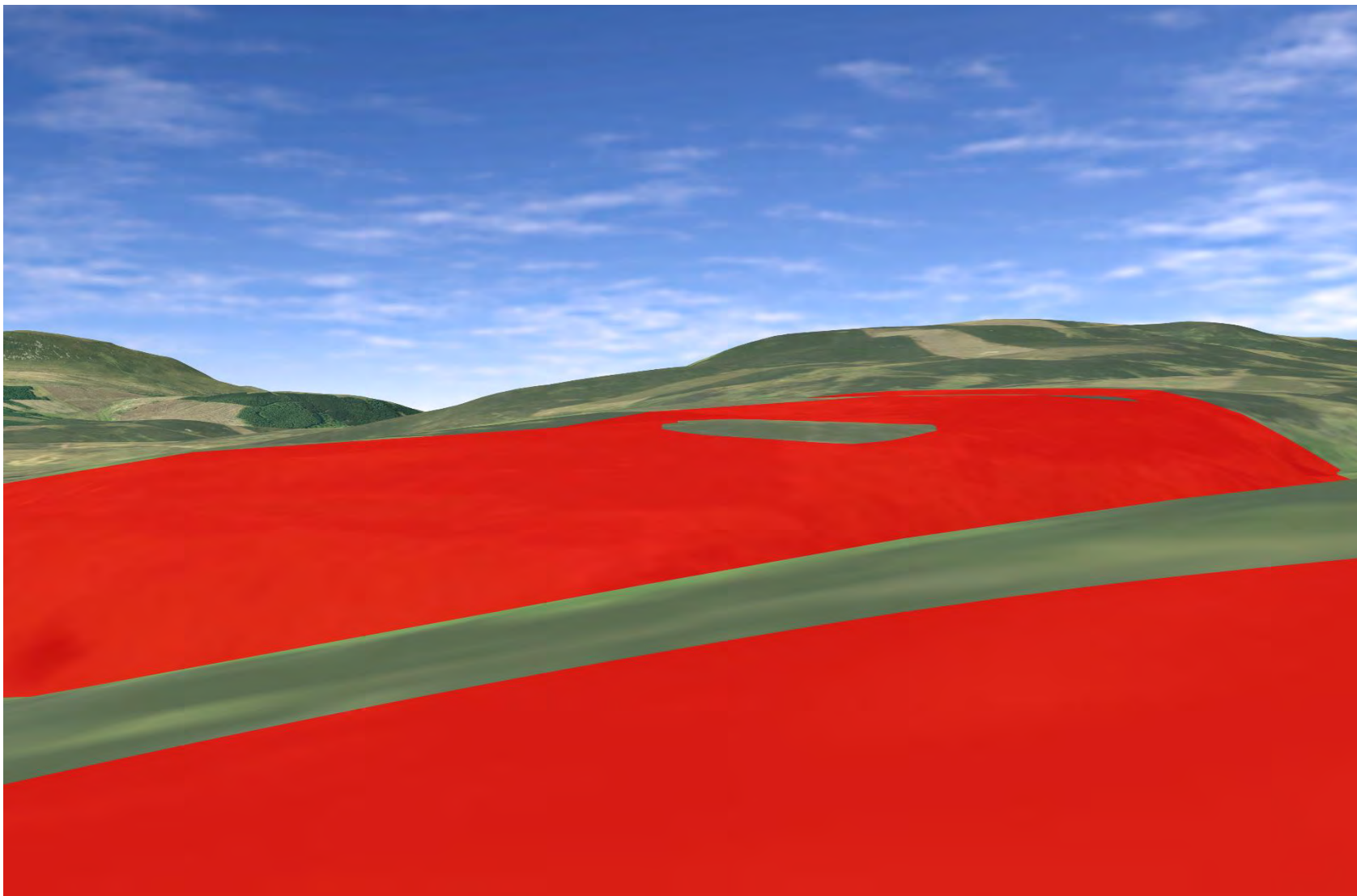


Plate 526 SM1871 - CHVP_98 - from asset towards SM2810 (315°)

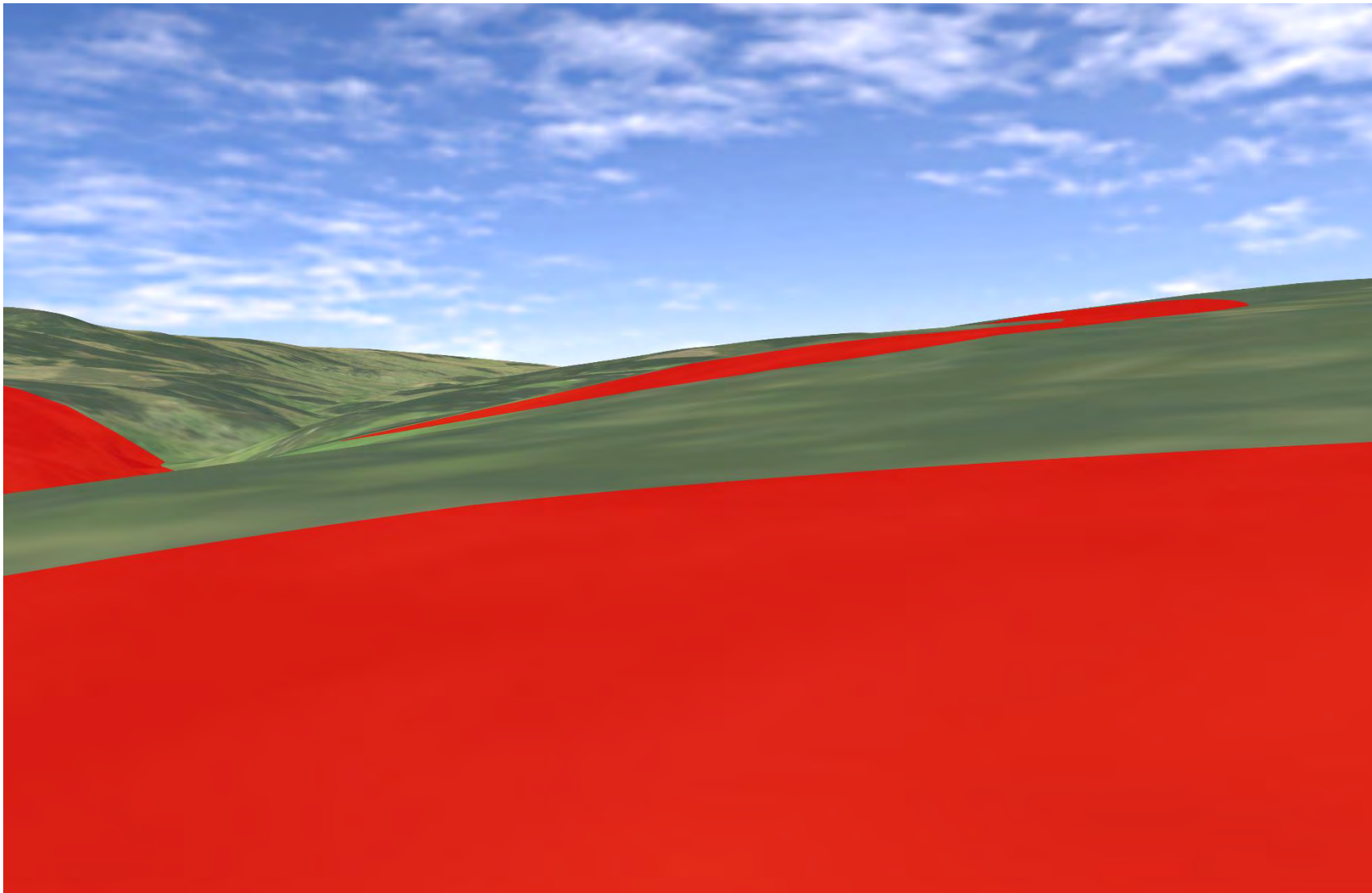


Plate 527 SM2807 - CHVP_99 - from asset towards Proposed Development and a small tributary to River Helmsdale (45°)

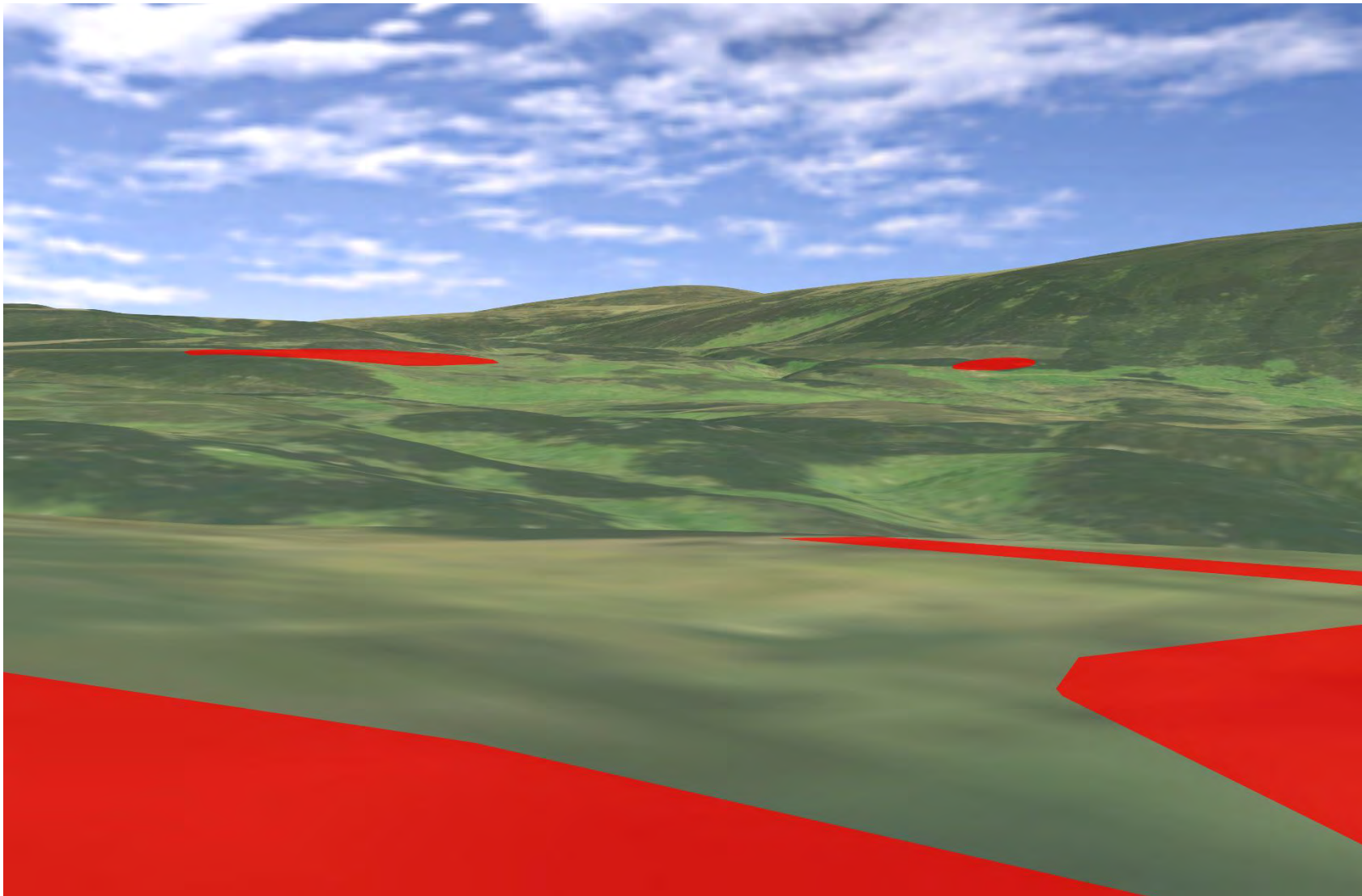


Plate 528 SM2807 - CHVP_99 - from asset towards SM2810, SM1871, small tributary, and Proposed Development (90°)

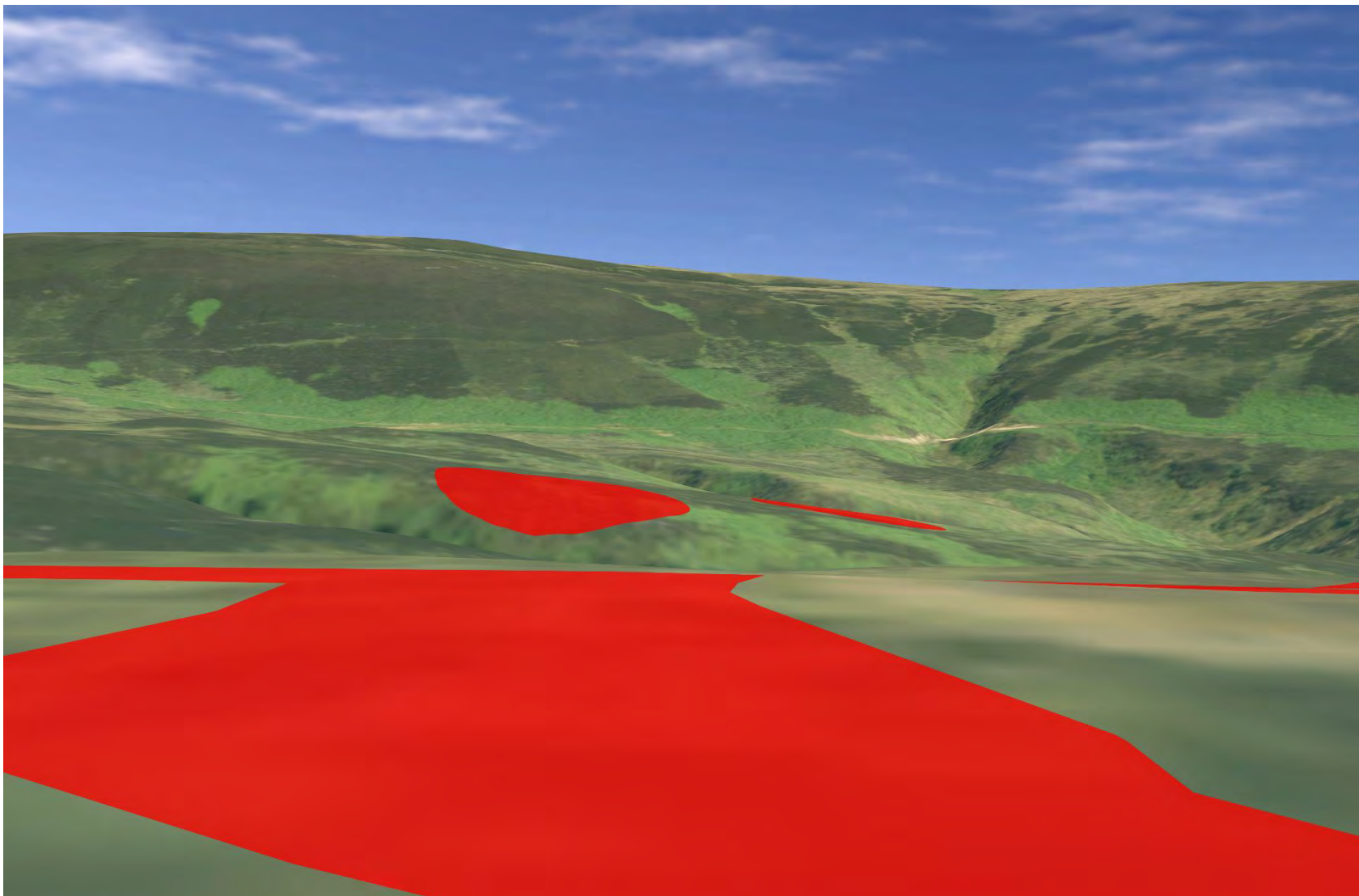


Plate 529 SM2807 - CHVP_99 - from asset towards Proposed Development and a small tributary to River Helmsdale (135°)

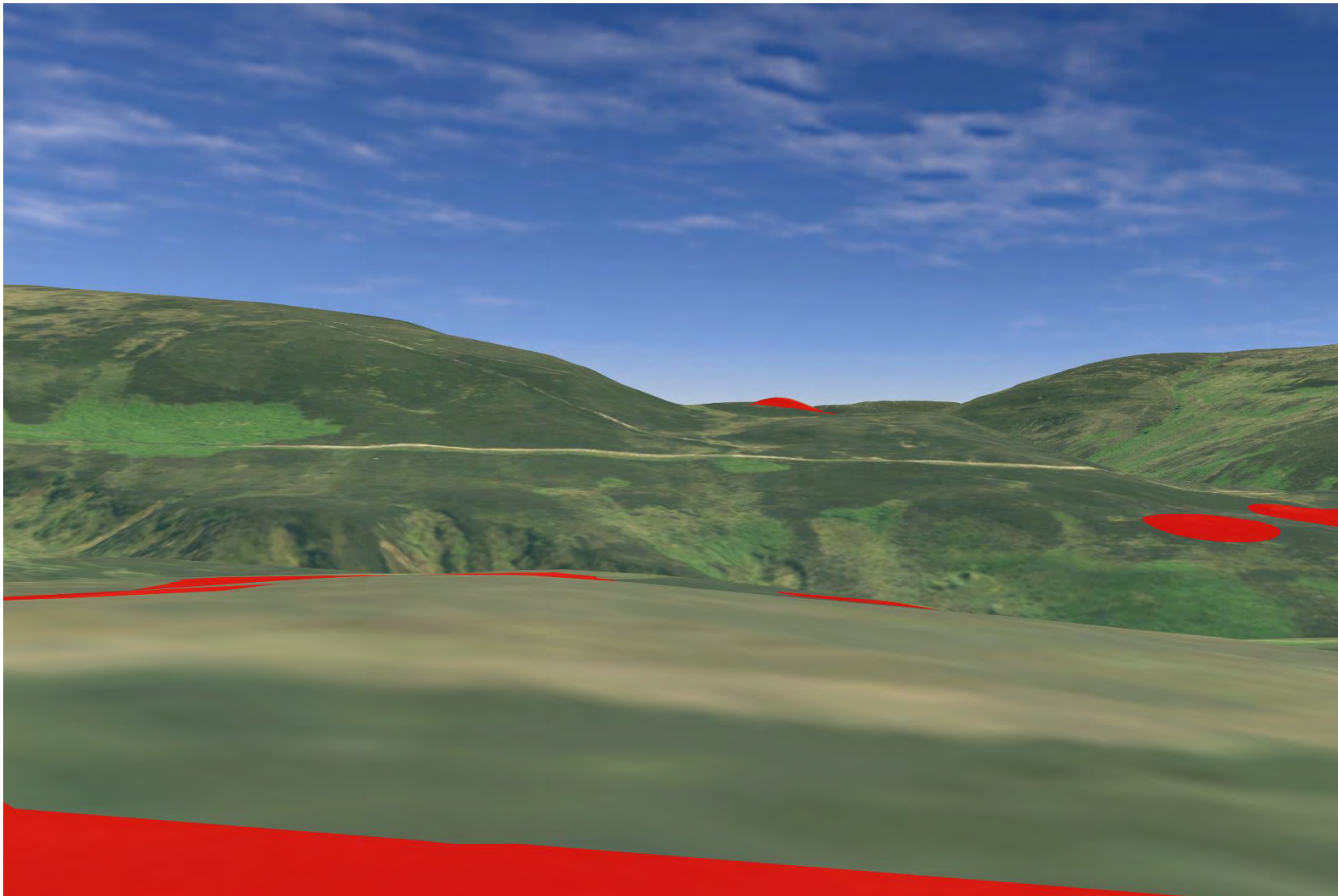


Plate 530 SM2807 - CHVP_99 - from asset towards River Helmsdale and Proposed Development (180°)

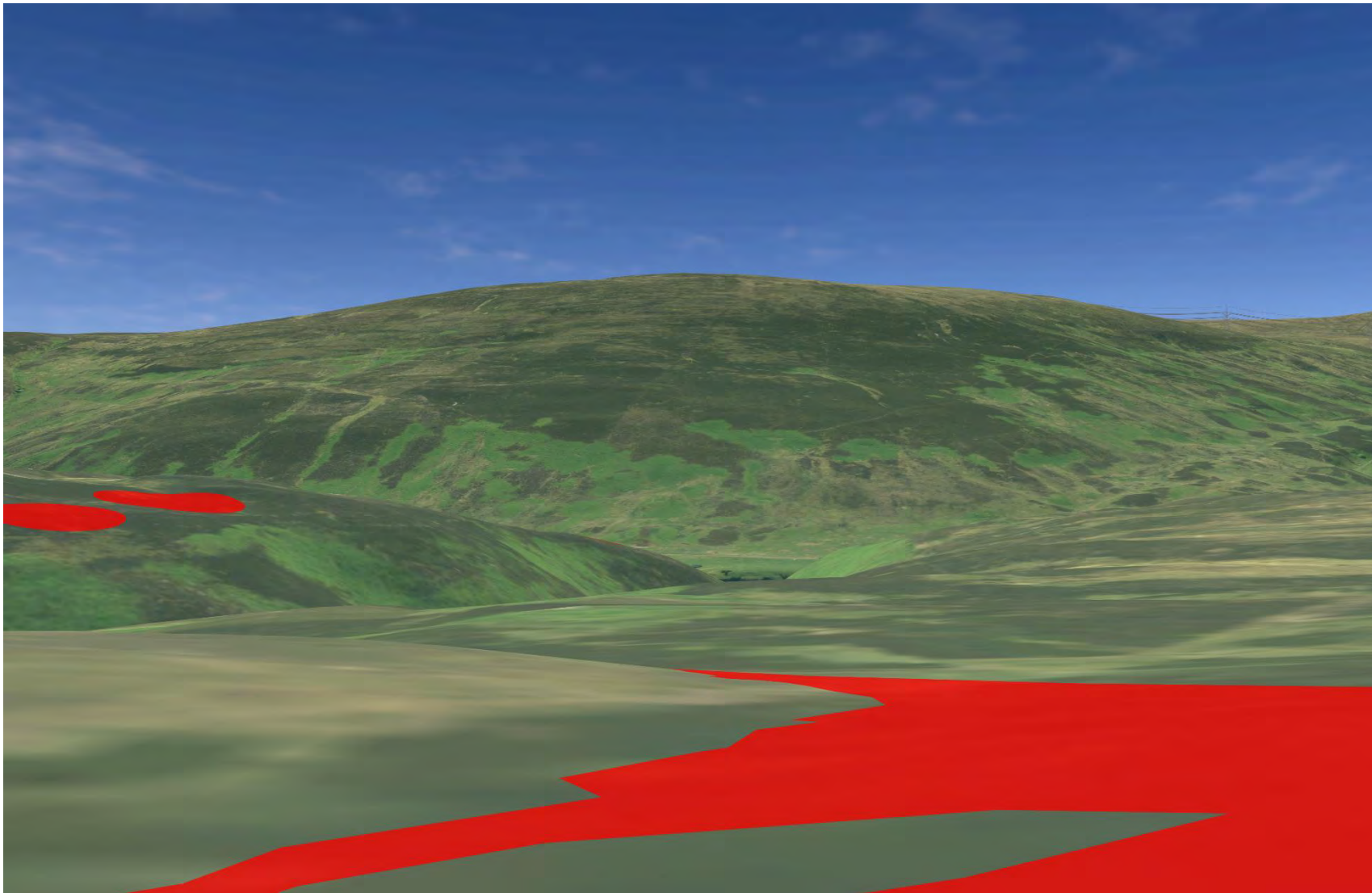


Plate 531 SM2807 - CHVP_99 - from asset towards River Helmsdale and Proposed Development (225°)

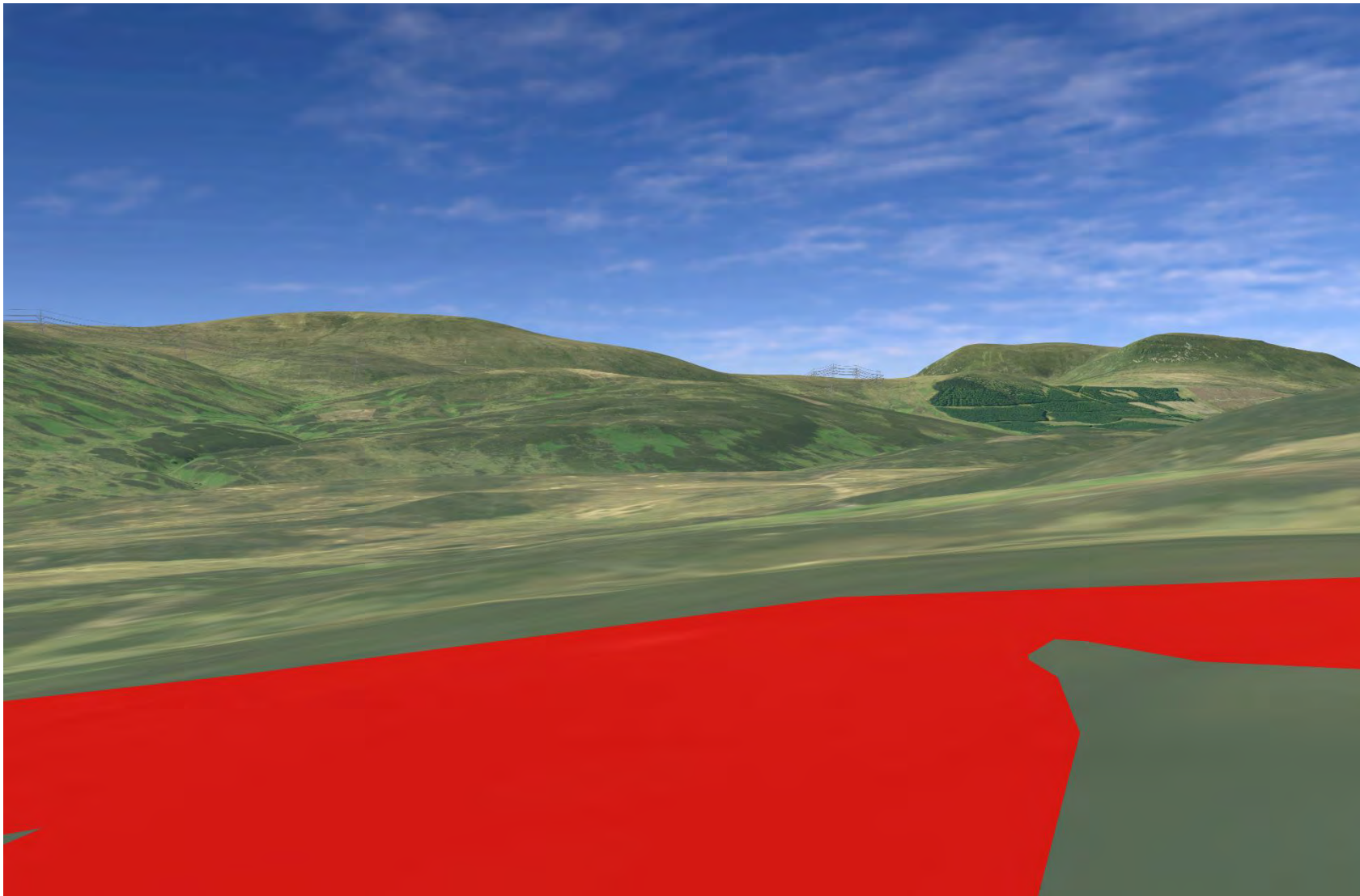


Plate 532 SM2807 - CHVP_99 - from asset towards SM2808 and SM1872 (156°)

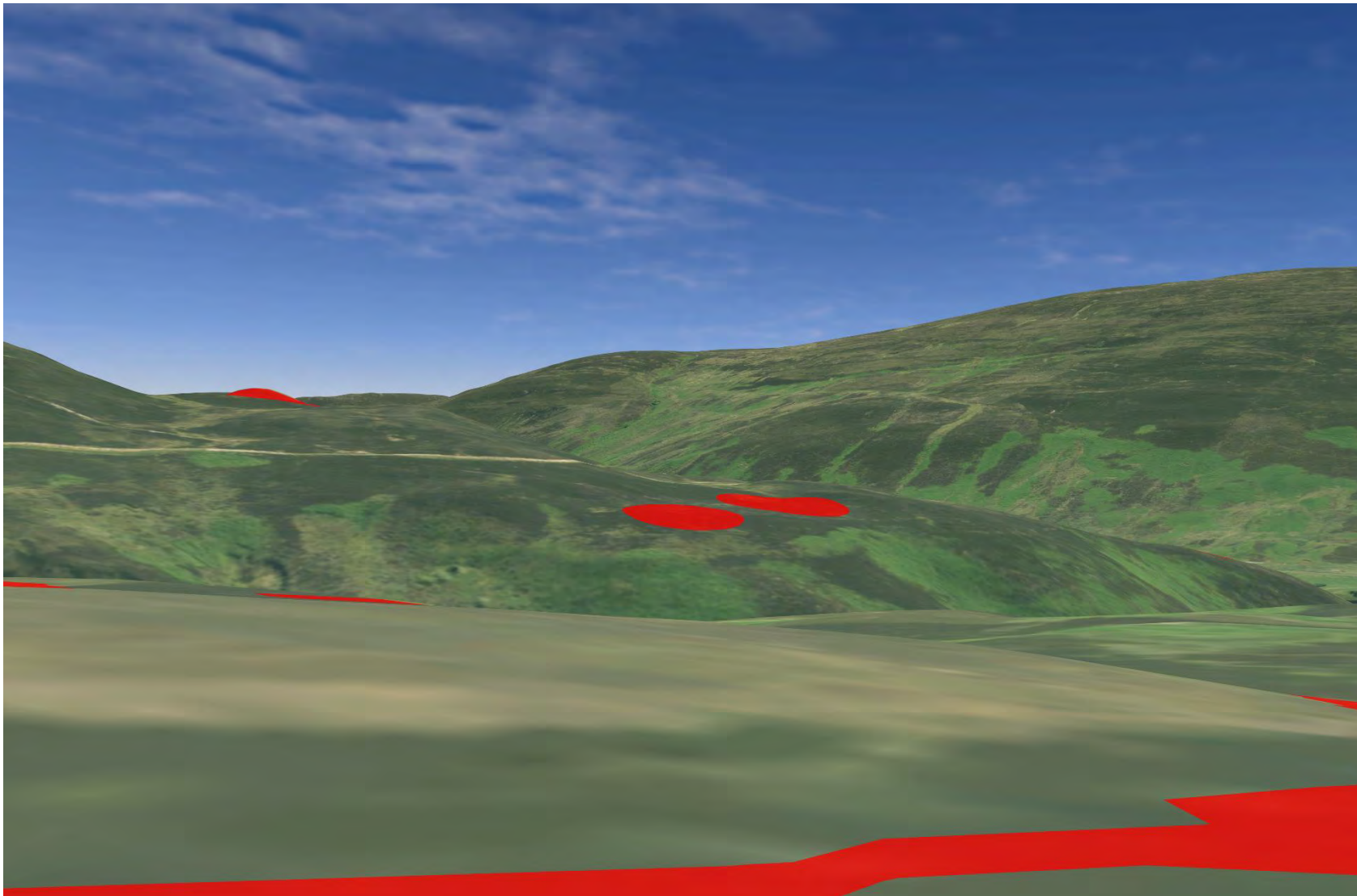


Plate 533 SM2808 - CHVP_100 - from asset towards Proposed Development (45°)

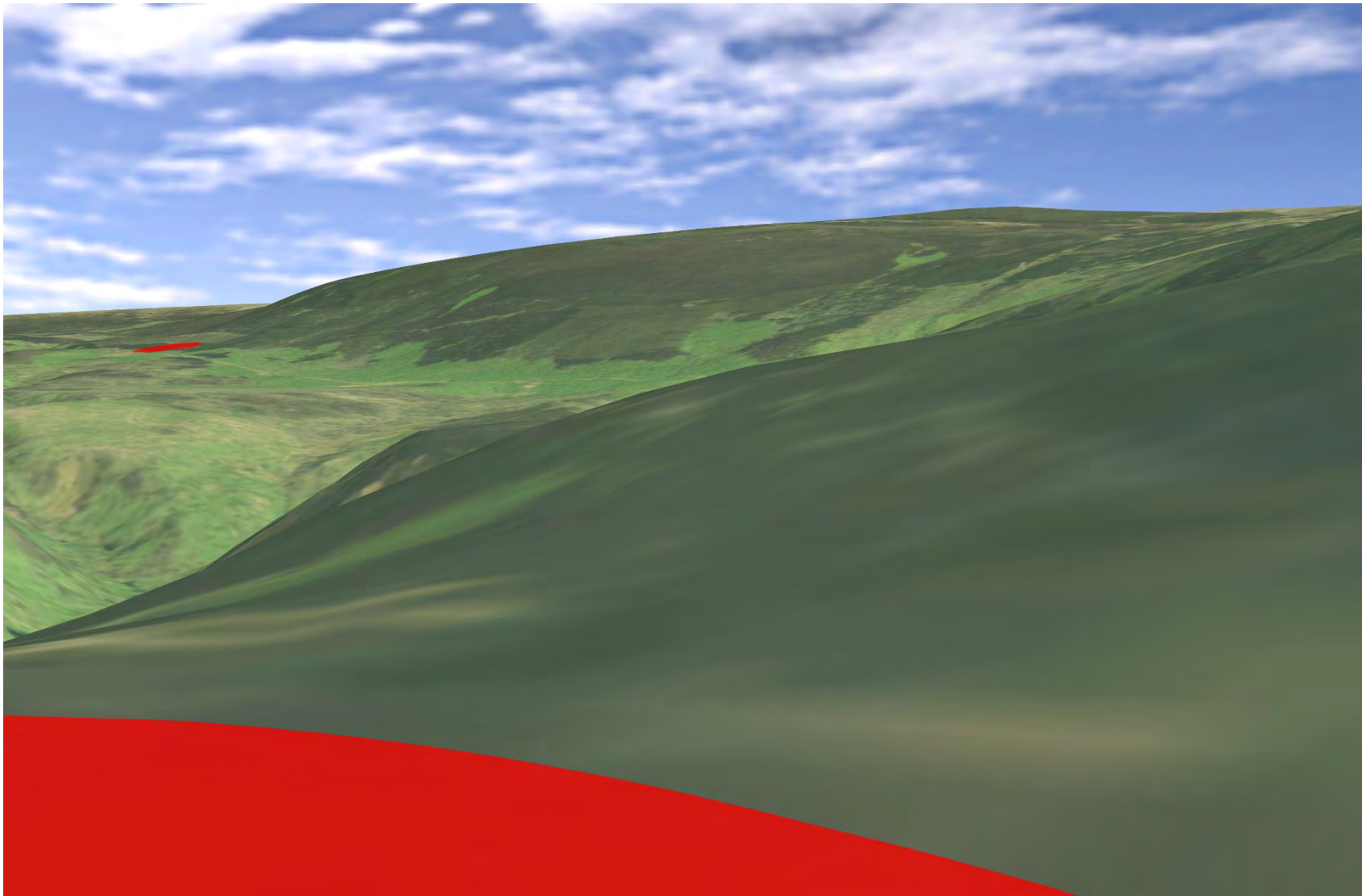


Plate 534 SM2808 - CHVP_100 - from asset towards Proposed Development (90°)

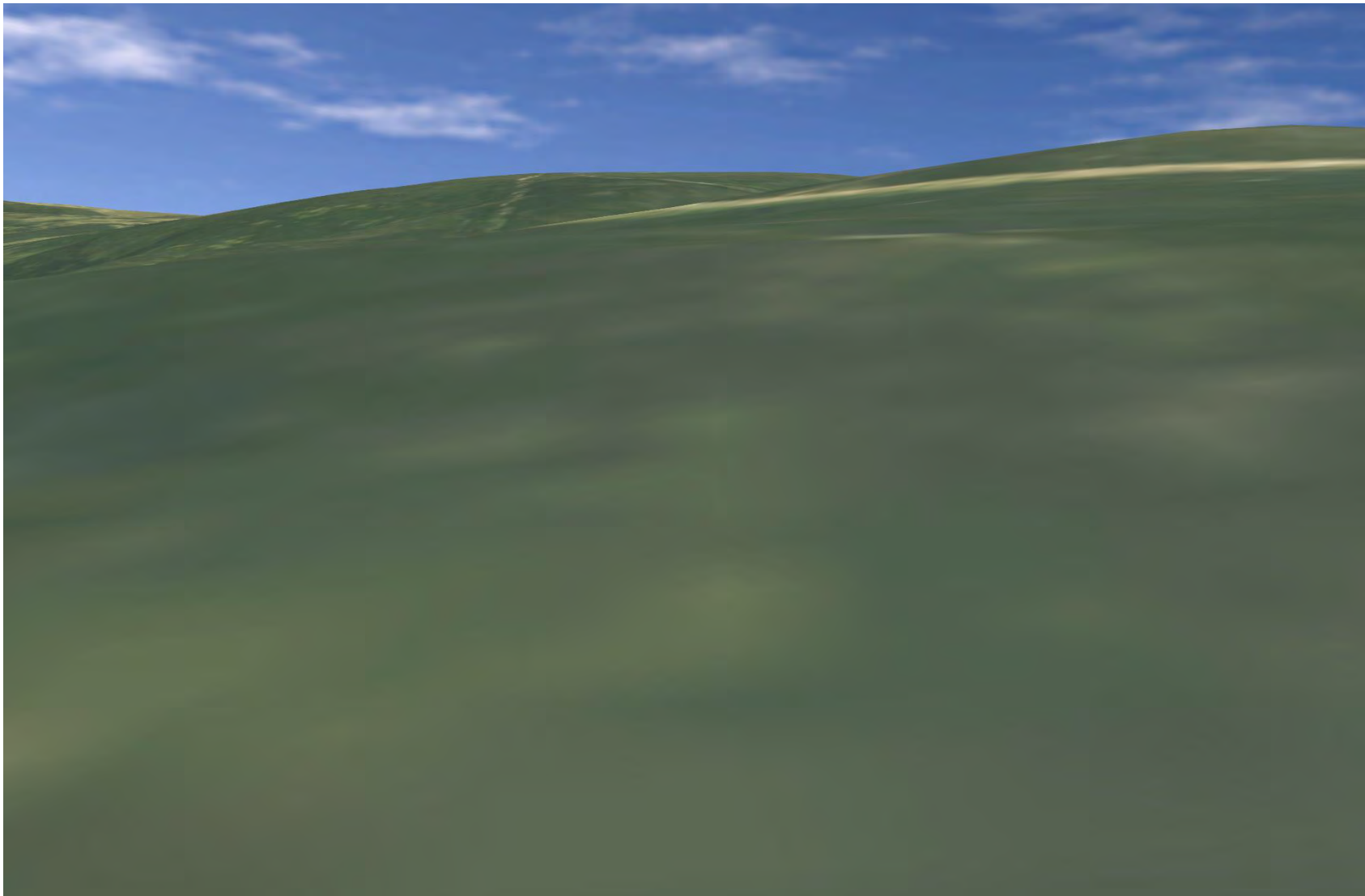


Plate 535 SM2808 - CHVP_100 - from asset towards Proposed Development and River Helmsdale (135°)

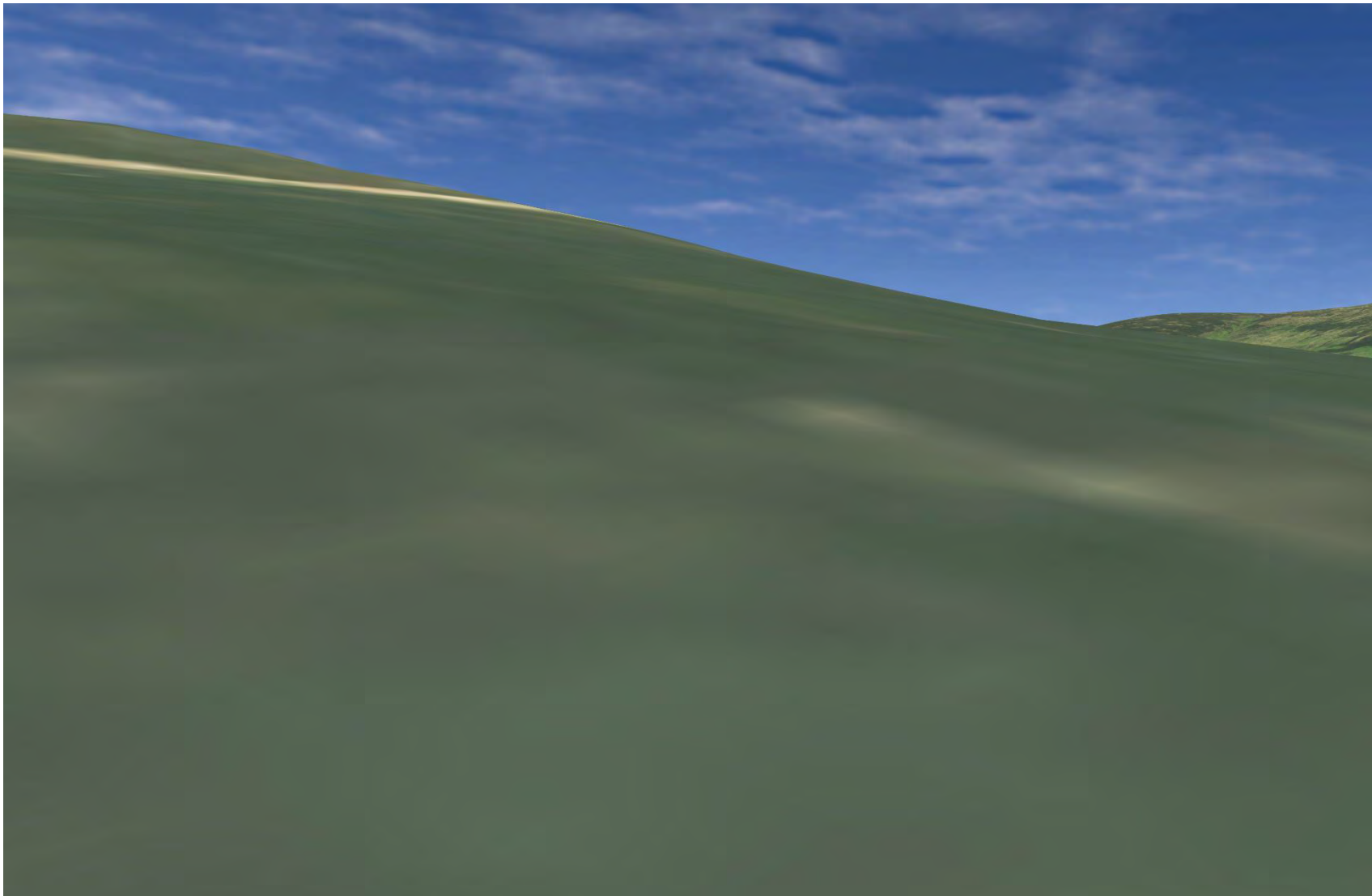


Plate 536 SM2808 - CHVP_100 - from asset towards Proposed Development and River Helmsdale and SM1872 (180°)

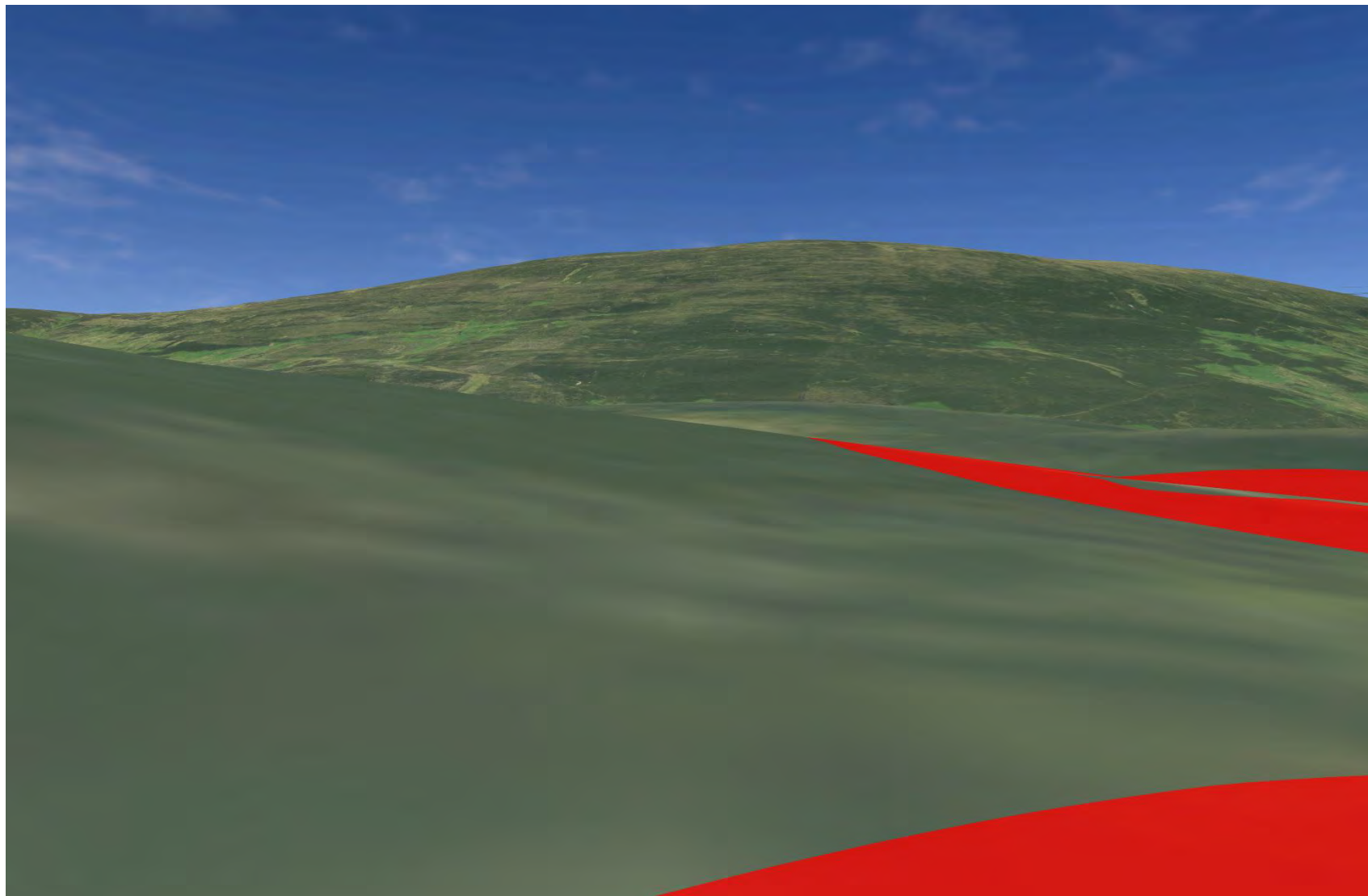


Plate 537 SM2808 - CHVP_100 - from asset towards Proposed Development and River Helmsdale (225°)

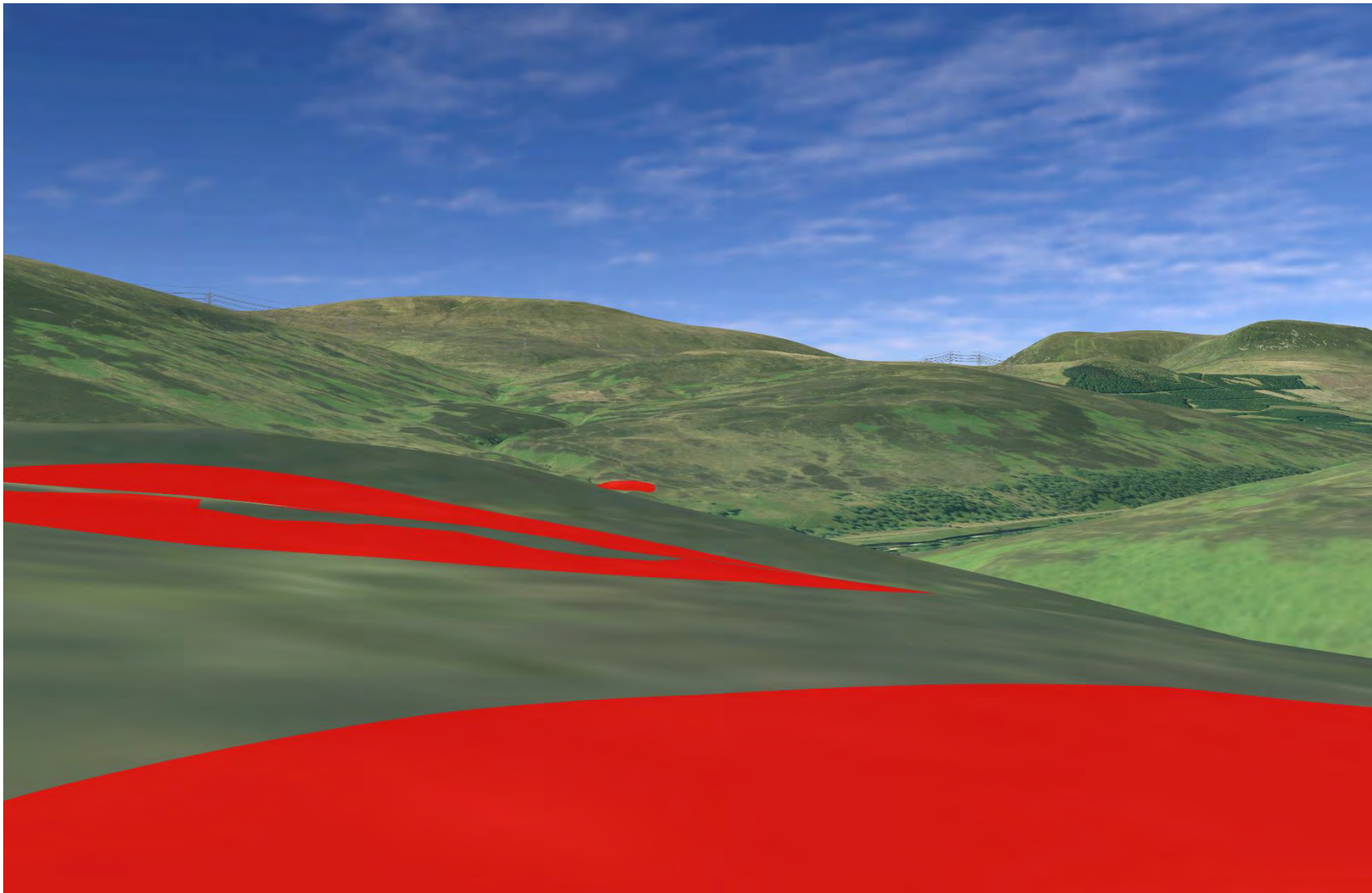


Plate 538 SM2808 - CHVP_100 - from asset towards SM2810 and SM1871 (0°)

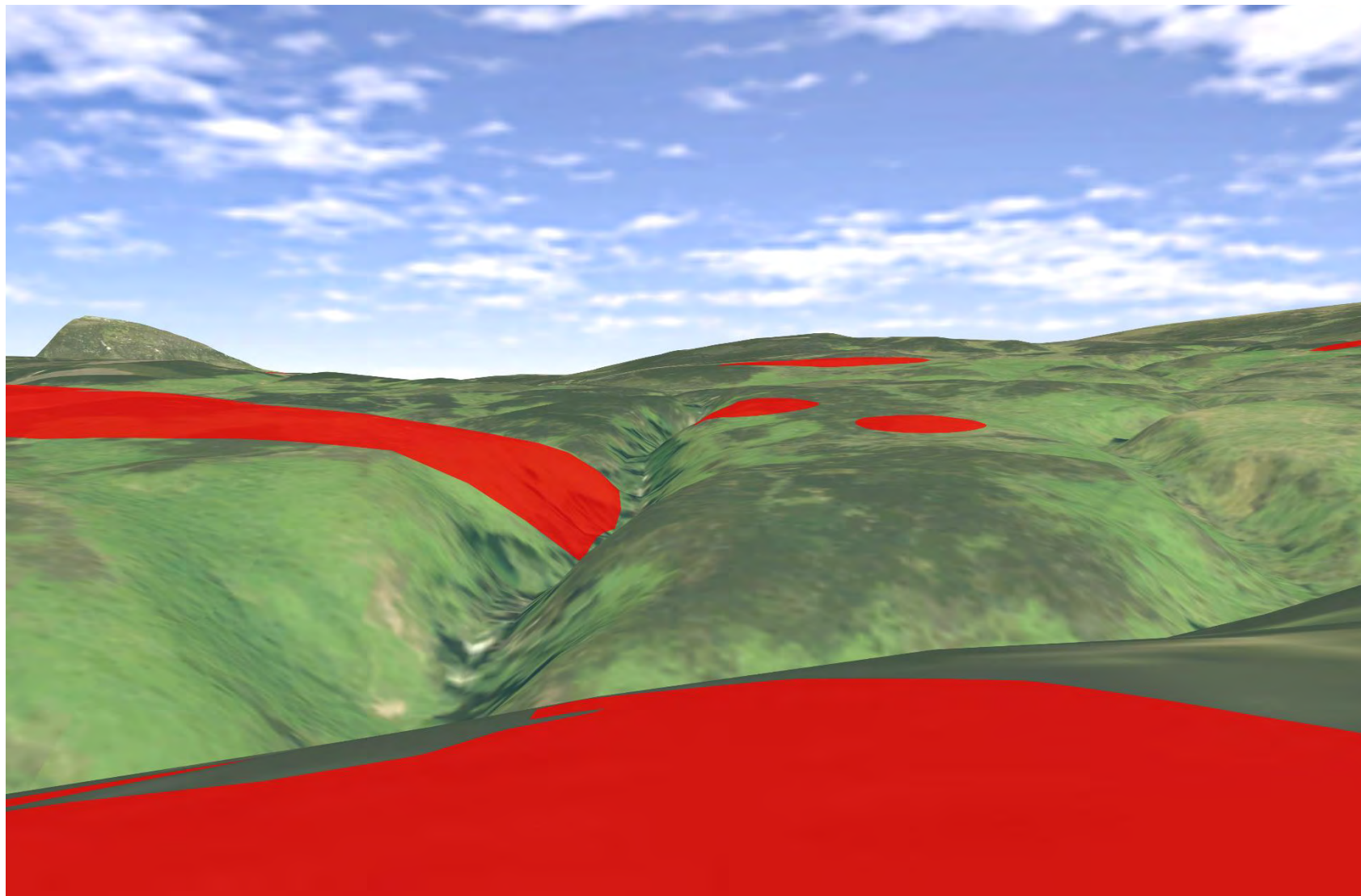


Plate 539 SM2808 - CHVP_100 - from asset towards SM2807 (337°)

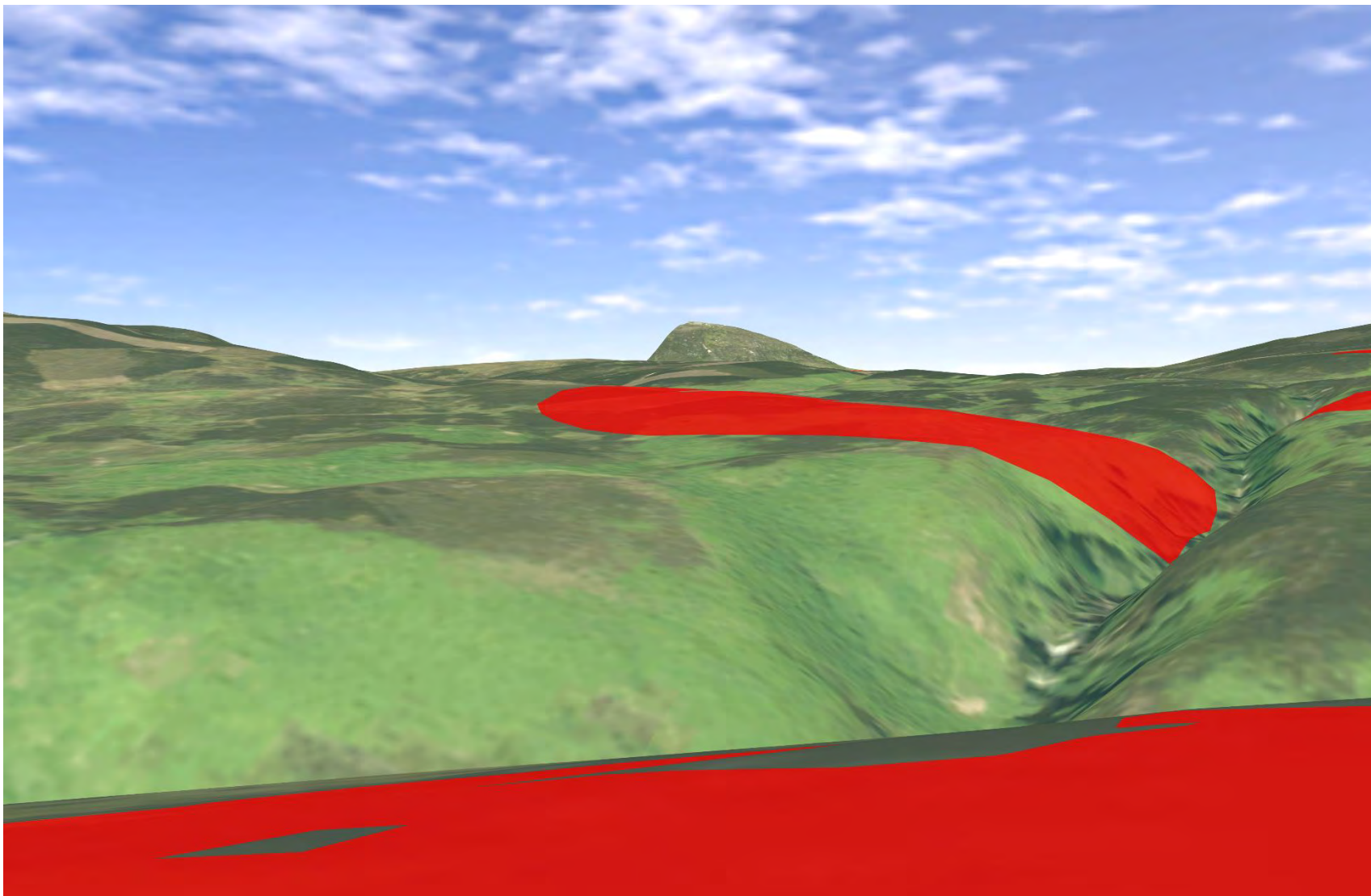


Plate 540 SM1872 - CHVP_101 - from asset towards Proposed Development (45°)

