






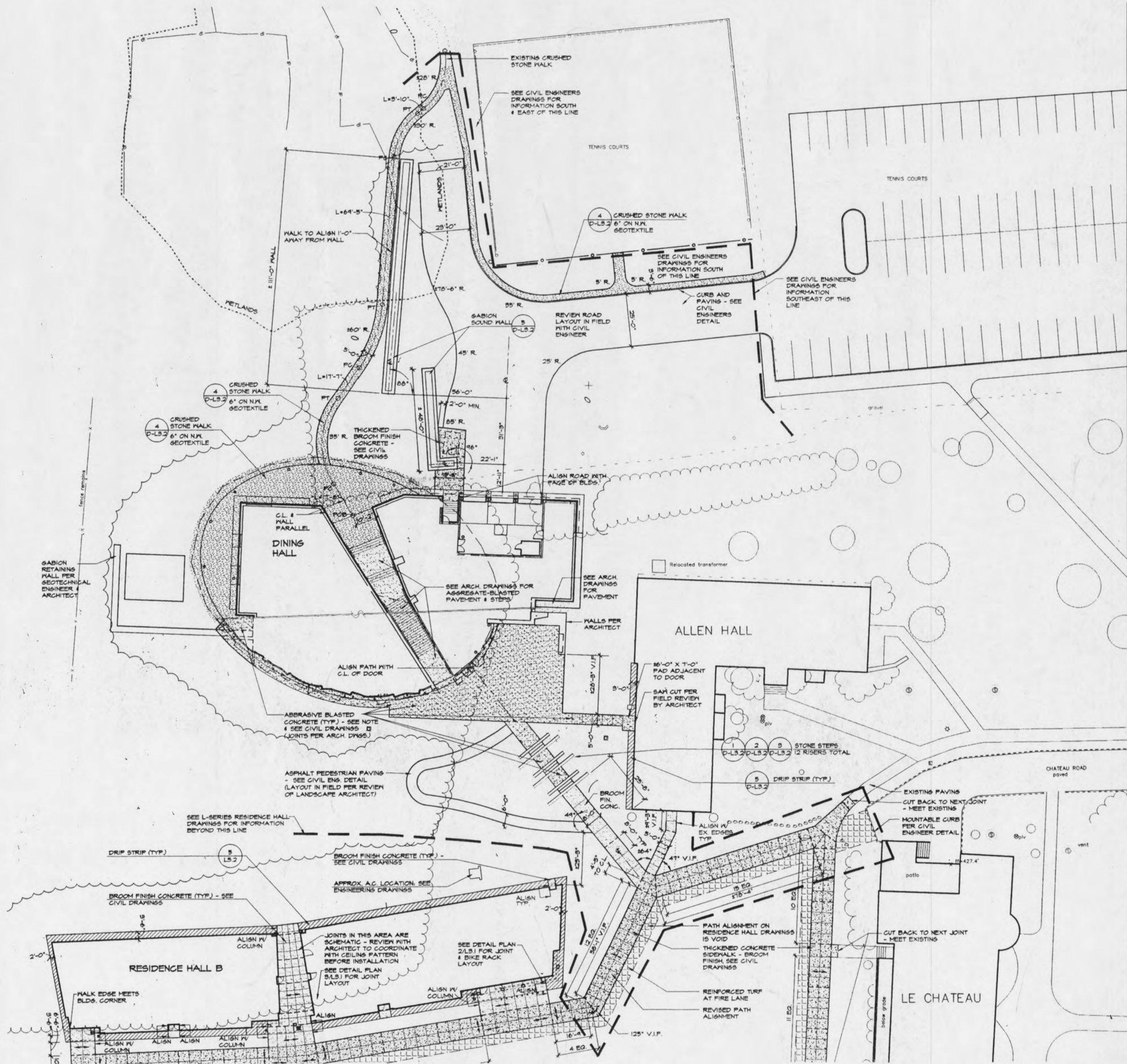


LEGEND

-  STANDARD DEPTH CONCRETE SIDEWALK, BROOM FINISH (SEE CIVIL ENG. DETAILS)
-  THICKENED CONCRETE SIDEWALK AT FIRE ACCESS, BROOM FINISH (SEE CIVIL ENG. DETAILS)
-  STONE EDGE OF BUILDINGS (RESIDENCE HALLS)
-  REINFORCED TURF AT FIRE LANE
-  CRUSHED STONE PAVEMENT (DINING HALL)
-  EXPANSION/ISOLATION JOINT
-  SCORE/DUMMY JOINT

NOTES

1. VERIFY DIMENSIONS AND ACCEPT CONDITIONS BEFORE PROCEEDING WITH ANY WORK. REPORT DISCREPANCIES TO ARCHITECT FOR INSTRUCTION BEFORE PROCEEDING.
2. DIMENSIONS TO CURBS AND WALLS ARE TO EXPOSED FACES UNLESS NOTED OTHERWISE.
3. SEE ENGINEERING DRAWINGS FOR LAYOUT OF SITE LIGHTING.
4. SEE ENGINEERING DRAWINGS FOR TRENCH BACKFILLING AND SURFACE REPAIRS NOT SHOWN ON THIS DRAWING.
5. INSTALL ISOLATION (EXPANSION) JOINTS IN CONCRETE PAVING ADJACENT CURBS, STEPS, WALLS AND OTHER FIXED OBJECTS.
6. SEE D-L3.2 FOR ABBREVIATIONS & GENERAL NOTES.
7. ANGLES ARE 90° UNLESS OTHERWISE NOTED.
8. FOLLOW JOINT PATTERNS SHOWN ON THIS DRAWING AND ARCHITECT'S DRAWINGS. THESE PATTERNS SUPERSEDE THE GENERAL JOINT NOTES ON THE DETAIL AND IN THE SPECIFICATIONS. IF CHANGES ARE REQUIRED DUE TO FIELD CONDITIONS, REVIEW CHANGES WITH ARCHITECT.
9. BUILDING TO BE LOCATED IN FIELD BY CIVIL ENGINEER. DRAWING D-L3.1 USES THE LOCATION SHOWN ON CIVIL ENGINEERS 100% PERMIT DOCUMENTS, PER THE AUTOCAD FILES DATED 5 APRIL 02. NOTE THAT THE CONFIGURATION OF THE BUILDING HAS CHANGED SINCE THE 5 APRIL 02 SET.
10. ABRASIVE-BLASTED CONCRETE SHALL HAVE CONTROLLED AGGREGATE TYPES & SIZES (APPROX. 10% MORE COARSE AGGREGATE THAN NORMAL) DESIGN-BUILD CONCRETE DESIGN - SUBMIT MIX DESIGN TO CIVIL ENGINEER FOR REVIEW. 2.5 TO 3.5" SLUMP; PROVIDE 4 SAMPLE PANELS 6 FT. X 6 FT. WITH 4 DIFFERENT ABRASIVE BLAST FINISHES, IN RANGE OF "LIGHT BLAST" EXPOSING FINE AGGREGATE AND SOME COARSE AGGREGATE. BLASTING BETWEEN 7 AND 45 DAYS; INCLUDE JOINTING IN THE SAMPLE PANEL. SAMPLE PANEL IS NOT PART OF FINAL CONSTRUCTION. PROTECT ADJACENT AREAS & STRUCTURES FROM BLASTING. USE BLAST AGGREGATE THAT IS NOT DETRIMENTAL TO HEALTH OR TO PLANTING.
11. REVIEW G-SERIES AND L-SERIES DRAININGS AND REPORT DISCREPANCIES TO THE ARCHITECT FOR INSTRUCTION BEFORE PROCEEDING.



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ATWATER COMMONS DINING HALL

MIDDLEBURY COLLEGE
 MIDDLEBURY, VERMONT

KTA PROJECT NO. 627
 AA PROJECT NO. 2289

LAYOUT & MATERIALS PLAN

SCALE: 1" = 20'
 DRAWN BY: JEN/MLK
 CHECKED BY:
 CAD FILE: 2289LA.DWG
 DATE: 18 OCTOBER 02

REVISIONS	DATE	DESCRIPTION

D-L3.1